



**Add Health**

The National Longitudinal Study of Adolescent to Adult Health

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Add Health as a Resource  
for the Science of the  
Exposome:

Health Context Measures  
User Guide

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**Important Note: The above acknowledgement should be included in all presentations and publications using exposome data from Wave VI of Add Health.**

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# Table of Contents

Introduction.....	4
Overview of Health Context Subjects.....	5
Data Structure and Form .....	6
Source Descriptions .....	7
Kaiser Family Foundation .....	7
Homeland Infrastructure Foundation-Level Data (HIFLD).....	8
National Cancer Institute.....	9
State Safety Net Generosity Index (SSGI) .....	10
Variable Naming Convention.....	11
Data Dictionary .....	13
Kaiser Family Foundation .....	13
Homeland Infrastructure Foundation-Level Data (HIFLD).....	34
National Cancer Institute.....	36
State Safety Net Generosity Index (SSGI) .....	46
Missing Data Codes .....	50

## Introduction

The National Longitudinal Study of Adolescent to Adult Health (Add Health) is a nationally representative sample of U.S. adolescents who were in grades 7-12 during the 1994-1995 school year. Using a complex, school-based cluster-sampling frame, researchers selected high school and feeder school pairs from 80 communities across the United States and drew a sex- and grade-stratified random sample of 20,745 adolescents for inclusion in the study. This sample has been followed from adolescence into early midlife across six waves of data collection to date, with the most recent wave of data collection (Wave VI) taking place between 2022 and 2025 when respondents were ages 39 to 49.

Over the years, Add Health has collected a wealth of information from respondents and their parents about demographic characteristics, familial structures, social relationships, health behaviors, cognition, physical and mental health status, medication usage, and health care access. Add Health also has collected anthropometric, cardiovascular, metabolic, renal, hepatic, inflammatory/immune, infectious, neurodegenerative, and multi-omic biomarkers from respondents. In addition, Add Health has merged multilevel contextual data about the economic, school, neighborhood, policy, and environmental contexts in which the respondents are embedded to the core survey and biological data at each wave. The Add Health dataset thereby provides researchers with rich opportunities to explore the causes and consequences of health status across multiple contextual domains as individuals age across the life course.

The health context dataset described in this user guide includes measures capturing the degree to which environments support the health and wellbeing of residents—a result of social and structural inequality. Subjects covered include birth outcomes, health status, mortality, health insurance coverage and health expenditures, access to care, health behaviors, health disparities, state safety net generosity, and environmental factors. This health context dataset is part of a larger data collection effort that was designed to help scientists more effectively operationalize and study the exposome – the constellation of social, economic, psychological, behavioral, environmental, and biological factors that combine to shape the onset and progression of chronic disease, morbidity, and mortality.\* The measures described in this guide were assembled, cleaned, and merged to Add Health’s core and biological data by Taylor Hargrove, Brian Frizzelle, and Sarah Petry, under the direction of Robert A. Hummer, at the Carolina Population Center (CPC) at the University of North Carolina at Chapel Hill.

This user guide is one in a set of user guides focusing on key social and contextual data that corresponds with geopositioned/geocoded Add Health respondent locations over Waves I-VI. Collectively, they describe exposomic measures related to five domains:

- Health
- Structural Heterosexism
- Structural Racism
- Structural Sexism
- Structural Xenophobia

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\* Sanders S, Carluccio D, Tuvevsson N. Meeting Summary: Understanding the Role of the Exposome in Brain Aging, Alzheimer’s Disease (AD) and AD-Related Dementias (ADRD). National Institutes of Aging, Division of Neuroscience; 2020:1-31.

## Overview of Health Context Subjects

**Health Status.** This subject includes state-level measures of chronic conditions (hypertension, diabetes, high cholesterol, arthritis, asthma, cardiovascular disease), disability, self-ratings of health, mental health (number of poor mental health days, major depressive episodes, suicidal thoughts, substance use), and sexually transmitted infections (STIs). Measures are merged to Waves III-V depending on the source.

**Cancer.** This subject features measures capturing rates of cancer incidence and trends in incidence rates at the state-level. Measures are merged to Wave V locations.

**Birth Outcomes.** The measures in this subject are merged to respondents' Wave V locations and summarize state-level information on birth rates and number of births.

**Mortality.** This subject includes state-level measures of total and cause-specific death rates (e.g., cancer, diabetes, drug overdose, firearms, suicide), age-adjusted mortality rates, and child and teen death rates. Measures are merged to Waves I-V depending on the source.

**Health Coverage.** The subject includes state-level measures of employer-sponsored coverage rates, child insurance rates, Medicaid coverage rates, uninsured rates, and health insurance coverage rates by various statuses, including having dependent children, poverty level, low-income, and work status. Measures are merged to Waves IV and V when available.

**Access to Care.** This subject includes state-level measures summarizing provider use, barriers to providers, and extent of unmet need for treatment. It also includes various measures of access to health care facilities based on driving distance from each respondent's residence, as well as capacity measures for select facility types. Measures are merged to Wave V.

**Health Behaviors.** These state-level measures summarize health behaviors of adults, including physical exercise and smoking. Measures are merged to Wave V.

**Health Disparities.** The measures in this subject comprise state-level data on health inequality in morbidity, mortality, health insurance coverage, access to care, and health behaviors by race/ethnicity and/or sex. When available, measures are merged to locations of respondents' Wave IV and V locations.

**Expenditures.** Measures in this subject capture state-level health care expenditures. Measures are merged to Wave V.

**Health Policy.** The measures in this subject comprise state-level data on generosity of three safety net programs in the US: Medicaid, the Supplemental Nutrition Assistance Program (SNAP), and Temporary Assistance for Needy Families (TANF). These measures summarize benefit generosity, breadth of eligibility criteria, and ease of application processes for each program in each state. Measures are merged to Waves III, IV and V.

**Environmental.** This subject contains respondent-level measures of proximity to landfills, merged to Wave V.

## Data Structure and Form

The data file (**w5health**) contains a total of 1,777 variables. The first variable is the respondent identifier (AID), by which these contextual data can be merged with other Add Health data files. The remaining variables include measures across three subjects. A list of all variables can be found in the [Data Dictionary](#) section, broken down by subjects.

## Source Descriptions

Kaiser Family Foundation

**Subject(s):** Health Status, Birth Outcomes, Mortality, Health Coverage, Access to Care, Health Behaviors, Health Disparities, Expenditures

The variables under the health status, birth outcomes, mortality, health insurance coverage, access to care, health behaviors, and health disparities subjects came from the KFF State Health Facts database. State Health Facts is an initiative by KFF that offers free, up-to-date, and user-friendly health data for all 50 states, the District of Columbia, and the U.S. overall. In certain cases, data are also available for counties, territories, and other geographic regions. The platform includes over 800 health indicators and allows users to map, rank, trend, and download data. The data are sourced from a range of public and private entities, including KFF reports, government surveys, public websites, and other private organizations. Data on State Health Facts are regularly updated or added as new information becomes available, with the frequency of updates varying by indicator. We linked data from 2000-2022 to respondents' state of residence from Waves III-V. We only linked measures for the year of survey (e.g., Wave III collected in 2001-2002 includes rates from 2001-2002).

See the [Data Dictionary](#) for a list of variables from this source.

**Note:** Not all measures in the health status subject are available across waves. Refer to the naming convention and list of measures in variables in the Data Dictionary to identify measures available across Wave III-V.

### ***Data Citations***

Kaiser Family Foundation State Health Facts

<https://www.kff.org/statedata/>

## Homeland Infrastructure Foundation-Level Data (HIFLD)

**Subjects:** Access to Care, Environmental

The Homeland Infrastructure Foundation-Level Data is a geospatial data repository managed by the US Department of Homeland Security’s Geospatial Management Office. HIFLD provides spatial data on critical infrastructure in the United States. Data topics available include agriculture, chemicals, commercial, education, emergency services, natural hazards, and public health, among others.

Five datasets within the Public Health topic were selected for merging to Add Health. These datasets are hospitals, nursing homes, pharmacies, urgent care clinics, and landfills. They were downloaded in mid-2023 and had all been updated within 1-2 years prior to download. As of December 2024, only the hospital and nursing home datasets are still available on HIFLD.

### **Methodology**

All five datasets consist of point locations for the different facility types. The road network distance from each Wave V respondent to all facilities within 50 miles was calculated using the Origin-Destination Cost Matrix tool from the Network Analyst extension in ArcGIS Pro 3.1.

The distances to any hospitals or nursing homes that were no longer open (the STATUS variable is “CLOSED”) were removed from the data. Then several distance-based variables were constructed for each facility type. Two datasets, hospitals and nursing homes, contained a variable for the number of beds in each facility, and that variable was used to construct additional variables (noted below with an asterisk).

- Distance to the closest facility, in miles
- Number of beds in the nearest facility\*
- Number of facilities within four distances bands
- Average distance, in miles, to the nearest 3, 5 and 7 facilities
- Average number of beds among the nearest 3, 5 and 7 facilities\*

The distance bands were empirically selected based on the distribution of distances among all respondents (see the table below).

Facility Type	Distance Bands
Hospitals	3, 5, 10, 20 miles
Nursing Homes	2, 3, 5, 10 miles
Pharmacies	1, 2, 3, 5 miles
Urgent Care Facilities	5, 10, 15, 20 miles
Landfills	3, 5, 10, 20 miles

See the [Data Dictionary](#) for a list of variables from this source.

### **Data Citations**

Homeland Infrastructure Foundation-Level Data

<https://hifld-geoplatform.hub.arcgis.com/>



National Cancer Institute

**Subjects:** Cancer, Mortality, Health Disparities

The National Cancer Institute's State Cancer Profiles website provides cancer information in an interactive environment. It offers highly customizable county-level maps, tables, and graphs for twenty-two different cancer types, broken down by race/ethnicity, sex, age groups, and cancer stage.

For this dataset, we only downloaded data on incidence and mortality for all cancer types due to high levels of missingness at the county level when looking at individual cancer types. The incidence and mortality data, both of which were reported for the five-year period of 2016-2020, included confidence intervals and information on five-year trends. Rates, confidence intervals, and trends were linked to respondents' state of residence at Wave V.

See the [Data Dictionary](#) for a list of variables from this source.

***Data Citations***

National Cancer Institute's State Cancer Profiles

<https://statecancerprofiles.cancer.gov/>

## State Safety Net Generosity Index (SSGI)

**Subjects:** Health Coverage, Health Policy

The state safety net generosity index data was collected and compiled by a team of researchers headed by Ashley M. Fox at the University at Albany, SUNY. They received funding from Robert Wood Johnson Foundation to complete this dataset (Robert Wood Johnson Foundation Public Health Law Program, Grant/Award Number: 72274). The variables for the safety net generosity (health policy) subject came from their website, where data are publicly available upon request.

Three datasets from were downloaded from the source: Medicaid Generosity Index, Temporary Aid to Needy Families (TANF) Generosity Index, and Supplemental Nutrition Assistance Program (SNAP) Generosity Index. Each dataset includes measures of program eligibility criteria, benefit breadth, and enrollment processes. The data are available from 2000-2016 or 2020 (Medicaid) and are merged to Waves III, IV and V.

See the [Data Dictionary](#) for a list of variables from this source.

### ***Data Citations***

State Safety-net Generosity Index

<https://safetynetgenerosity.com/>

## Variable Naming Convention

### **First character—Geographic level of the variable**

Refers to the geographic area to which the variable corresponds. Geographic levels include:

R	Respondent
C	County
S	State

### **Second character – Add Health wave**

The second character indicates the Add Health wave.

### **Third character – Exposome domain**

The third character, L, indicates the Health Context topic.

### **Next 3-6 Characters – Theme**

The next set of characters of variable length refers to one of three themes:

ACCESS	Access to Care
BEHAV	Health Behaviors
BRTHOC	Birth Outcomes
CANCER	Cancer
COVRG	Health Coverage
DSPRTY	Disparities
ENVMNT	Environmental
EXPEND	Expenditures
MORTAL	Mortality
POLICY	Health Policy
STATUS	Health Status

### **Final 3 Characters – Sequential numbering**

Each unique variable merged on to the Add Health respondents is enumerated from 1 to N (left padded with zeroes to 3 characters) within each subject. If a variable was merged on to more than one wave or at more than one geography, those differences are represented in the first two characters of the variable name.

For example, the Rate of Teen Deaths (15-19) variable is variable number 4 in the Mortality theme. It is merged on at the state level at all five waves, so there are five versions of this variable

in the dataset named S1LMORTAL004, S2LMORTAL004, S3LMORTAL004, S4LMORTAL004, and S5LMORTAL005. Another example is the Number of Households Receiving Food Stamps/SNAP, which is variable number 188 in the Health Coverage theme. This variable is only merged on to Waves III, IV and V due to it being unavailable prior to 2000. There are only three versions of this variable, named S3LCOVRG188, S4LCOVRG188, and S5LCOVRG188.

## Data Dictionary

The tables below list all the variables in this dataset organized by subject and data source. Refer to the [Variable Naming Conventions](#) section for more information on what the different components of the variable names in the tables below indicate.

In the tables below, if the second character in the variable name is **w**, that indicates that there is more than one version of that variable merged to multiple waves.

### Kaiser Family Foundation

For more information about this data source, see the [Source Description](#).

Name	Description
<b>S5LACCESS001</b>	ADULTS WHO REPORT NOT SEEN DOCTOR IN PAST YEAR BECAUSE OF COST BY SEX [ALL]
<b>S5LACCESS002</b>	ADULTS WHO REPORT NOT HAVE PERSONAL DOCTOR/HEALTH CARE PROVIDER BY SEX [ALL]
<b>S5LACCESS003</b>	ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [ALL]
<b>S5LACCESS004</b>	ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [ALL]
<b>S5LACCESS005</b>	ADULTS REPORTING UNMET NEED FOR MENTAL HEALTH TREATMENT IN PAST YEAR, 2018-2019
<b>S5LACCESS006</b>	ADULTS REPORTING UNMET NEED FOR MENTAL HEALTH TREATMENT, 2018-2019
<b>S5LACCESS007</b>	ADULTS W/ UNMET NEED FOR MENTAL HEALTH TX IN PAST YR DUE TO COST, 2018-2019
<b>S5LACCESS008</b>	PCT ADULTS W/ UNMET NEED FOR MNTL HLTH TX WHO DID NOT GET CARE DUE TO COST, 2018
<b>S5LACCESS009</b>	ADULTS W/ MILD MENTAL ILLNESS IN PAST YR WHO DID NOT RCV TREATMENT, 2018-2019
<b>S5LACCESS010</b>	ADULTS W/ MODERATE MENTAL ILLNESS IN PAST YR WHO DID NOT RCV TRTMENT, 2018-2019
<b>S5LACCESS011</b>	ADULTS W/ SERIOUS MENTAL ILLNESS IN PAST YR WHO DID NOT RCV TREATMENT, 2018-2019
<b>S5LACCESS012</b>	TEENS (12-17) NEEDING NOT RECEIVING TX FOR ALCOHOL USE IN PAST YEAR, 2018-2019
<b>S5LACCESS013</b>	ADULTS (18+) NEEDING NOT RECEIVING TX FOR ALCOHOL USE IN PAST YEAR, 2018-2019
<b>S5LACCESS014</b>	TEENS (12-17) NEEDING NOT RECEIVING TX FOR ILLICIT DRUG USE IN PAST YR, 2018-19
<b>S5LACCESS015</b>	ADULTS (18+) NEEDING NOT RECEIVING TX FOR ILLICIT DRUG USE IN PAST YEAR, 2018-19
<b>S5LACCESS016</b>	WOMEN (ALL RACES) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020
<b>S5LACCESS017</b>	WOMEN (ALL RACES) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020
<b>S5LBEHAV001</b>	ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [ALL]

Name	Description
<b>S5LBEHAV002</b>	ADULTS WHO REPORT SMOKING BY SEX [ALL]
<b>S5LBEHAV003</b>	ADULTS WHO REPORT PARTICIPATION IN ANY PHYS ACTIVITY/EXERCISE BY SEX [ALL]
<b>S5LBEHAV004</b>	ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [ALL]
<b>S5LBRTHOC001</b>	BIRTHS PER 1,000 WOMEN AGES 15-44
<b>S5LBRTHOC002</b>	TEEN BIRTH RATE PER 1,000 POPULATION AGES 15-19
<b>S5LBRTHOC003</b>	TOTAL NUMBER OF BIRTHS
<b>S5LCANCER022</b>	BREAST CANCER INCIDENCE RATE PER 100,000 POPULATION - 2020
<b>S5LCANCER023</b>	CERVICAL CANCER INCIDENCE RATE PER 100,000 POPULATION - 2020
<b>S5LCANCER024</b>	CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (ALL RACES) - 2018
<b>SwLCOVRG001</b>	EMPLOYER-SPONSORED COVERAGE RATES FOR THE NONELDERLY BY AGE [0-18]
<b>SwLCOVRG002</b>	EMPLOYER-SPONSORED COVERAGE RATES FOR THE NONELDERLY BY AGE [19-64]
<b>SwLCOVRG003</b>	EMPLOYER-SPONSORED COVERAGE RATES FOR THE NONELDERLY BY AGE [TOTAL]
<b>SwLCOVRG004</b>	DISTRIBUTION OF THE NONELDERLY WITH EMPLOYER COVERAGE BY AGE [0-18]
<b>SwLCOVRG005</b>	DISTRIBUTION OF THE NONELDERLY WITH EMPLOYER COVERAGE BY AGE [19-64]
<b>SwLCOVRG006</b>	DISTRIBUTION OF THE NONELDERLY WITH EMPLOYER COVERAGE BY AGE [TOTAL]
<b>SwLCOVRG007</b>	MEDICAID COVERAGE RATES FOR THE NONELDERLY BY AGE [0-18]
<b>SwLCOVRG008</b>	MEDICAID COVERAGE RATES FOR THE NONELDERLY BY AGE [19-64]
<b>SwLCOVRG009</b>	MEDICAID COVERAGE RATES FOR THE NONELDERLY BY AGE [TOTAL]
<b>SwLCOVRG010</b>	UNINSURED RATES FOR THE NONELDERLY BY AGE [0-18]
<b>SwLCOVRG011</b>	UNINSURED RATES FOR THE NONELDERLY BY AGE [19-64]
<b>SwLCOVRG012</b>	UNINSURED RATES FOR THE NONELDERLY BY AGE [TOTAL]
<b>SwLCOVRG013</b>	DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY AGE [0-18]
<b>SwLCOVRG014</b>	DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY AGE [19-64]
<b>SwLCOVRG015</b>	DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY AGE [TOTAL]
<b>SwLCOVRG016</b>	EMPLOYER-SPONSORED COVERAGE RATES FOR NONELDERLY BY RACE/ETH [ALL]
<b>SwLCOVRG017</b>	DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [ALL]
<b>SwLCOVRG018</b>	MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [ALL]
<b>SwLCOVRG019</b>	MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ALL]
<b>SwLCOVRG020</b>	DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [ALL]
<b>SwLCOVRG021</b>	UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ALL]
<b>SwLCOVRG022</b>	DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [ALL]
<b>SwLCOVRG023</b>	DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [ALL]
<b>SwLCOVRG024</b>	EMPLOYER-SPONSORED COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [ALL]
<b>SwLCOVRG025</b>	MEDICAID COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [ALL]
<b>SwLCOVRG026</b>	DISTRIBUTION OF MEDICARE BENEFICIARIES BY SEX [ALL]
<b>SwLCOVRG027</b>	DISTRIBUTION OF THE NONELDERLY UNINSURED ADULTS BY SEX [ALL]
<b>SwLCOVRG028</b>	DISTRIBUTION OF NONELDERLY ADULTS WITH MEDICAID BY SEX [ALL]
<b>S5LCOVRG029</b>	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [EMPLOYER]
<b>S5LCOVRG030</b>	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [MEDICAID]

Name	Description
<b>S5LCOVRG031</b>	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [MEDICAID/MEDICARE]
<b>S5LCOVRG032</b>	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [MEDICARE]
<b>S5LCOVRG033</b>	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [NON-GROUP]
<b>S5LCOVRG034</b>	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [UNINSURED]
<b>S5LCOVRG035</b>	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [TOTAL]
<b>SwLCOVRG036</b>	HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [EMPLOYER]
<b>SwLCOVRG037</b>	HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [MEDICAID]
<b>SwLCOVRG038</b>	HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [MEDICARE]
<b>SwLCOVRG039</b>	HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [MILITARY]
<b>SwLCOVRG040</b>	HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [NON-GROUP]
<b>SwLCOVRG041</b>	HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [UNINSURED]
<b>SwLCOVRG042</b>	HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [TOTAL]
<b>SwLCOVRG043</b>	HEALTH INSURANCE COVERAGE OF MEN 19-64 [EMPLOYER]
<b>SwLCOVRG044</b>	HEALTH INSURANCE COVERAGE OF MEN 19-64 [MEDICAID]
<b>SwLCOVRG045</b>	HEALTH INSURANCE COVERAGE OF MEN 19-64 [MEDICARE]
<b>SwLCOVRG046</b>	HEALTH INSURANCE COVERAGE OF MEN 19-64 [MILITARY]
<b>SwLCOVRG047</b>	HEALTH INSURANCE COVERAGE OF MEN 19-64 [NON-GROUP]
<b>SwLCOVRG048</b>	HEALTH INSURANCE COVERAGE OF MEN 19-64 [UNINSURED]
<b>SwLCOVRG049</b>	HEALTH INSURANCE COVERAGE OF MEN 19-64 [TOTAL]
<b>SwLCOVRG050</b>	HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [EMPLOYER]
<b>SwLCOVRG051</b>	HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [MEDICAID]
<b>SwLCOVRG052</b>	HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [MEDICARE]
<b>SwLCOVRG053</b>	HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [MILITARY]
<b>SwLCOVRG054</b>	HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [NON-GROUP]
<b>SwLCOVRG055</b>	HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [UNINSURED]
<b>SwLCOVRG056</b>	HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [TOTAL]
<b>SwLCOVRG057</b>	HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [EMPLOYER]
<b>SwLCOVRG058</b>	HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [MEDICAID]
<b>SwLCOVRG059</b>	HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [MEDICARE]
<b>SwLCOVRG060</b>	HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [MILITARY]
<b>SwLCOVRG061</b>	HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [NON-GROUP]
<b>SwLCOVRG062</b>	HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [UNINSURED]
<b>SwLCOVRG063</b>	HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [TOTAL]
<b>SwLCOVRG064</b>	HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [EMPLOYER]
<b>SwLCOVRG065</b>	HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [MEDICAID]
<b>SwLCOVRG066</b>	HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [MEDICARE]
<b>SwLCOVRG067</b>	HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [MILITARY]

Name	Description
SwLCOVRG068	HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [NON-GROUP]
SwLCOVRG069	HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [UNINSURED]
SwLCOVRG070	HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [TOTAL]
SwLCOVRG071	HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [EMPLOYER]
SwLCOVRG072	HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [MEDICAID]
SwLCOVRG073	HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [MEDICARE]
SwLCOVRG074	HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [MILITARY]
SwLCOVRG075	HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [NON-GROUP]
SwLCOVRG076	HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [UNINSURED]
SwLCOVRG077	HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [TOTAL]
SwLCOVRG078	HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [EMPLOYER]
SwLCOVRG079	HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [MEDICAID]
SwLCOVRG080	HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [NON-GROUP]
SwLCOVRG081	HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [OTHER PUBLIC]
SwLCOVRG082	HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [UNINSURED]
SwLCOVRG083	HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [TOTAL]
SwLCOVRG084	HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [EMPLOYER]
SwLCOVRG085	HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [MEDICAID]
SwLCOVRG086	HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [NON-GROUP]
SwLCOVRG087	HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [OTHER PUBLIC]
SwLCOVRG088	HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [UNINSURED]
SwLCOVRG089	HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [TOTAL]
SwLCOVRG090	HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [EMPLOYER]
SwLCOVRG091	HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [MEDICAID]
SwLCOVRG092	HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [NON-GROUP]
SwLCOVRG093	HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [OTHER PUBLIC]
SwLCOVRG094	HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [UNINSURED]



Name	Description
SwLCOVRG095	HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [TOTAL]
SwLCOVRG096	HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [EMPLOYER]
SwLCOVRG097	HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [MEDICAID]
SwLCOVRG098	HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [NON-GROUP]
SwLCOVRG099	HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [OTHER PUBLIC]
SwLCOVRG100	HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [UNINSURED]
SwLCOVRG101	HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [TOTAL]
SwLCOVRG102	HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [EMPLOYER]
SwLCOVRG103	HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [MEDICAID]
SwLCOVRG104	HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [NON-GROUP]
SwLCOVRG105	HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [OTHER PUBLIC]
SwLCOVRG106	HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [UNINSURED]
SwLCOVRG107	HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [TOTAL]
SwLCOVRG108	HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [EMPLOYER]
SwLCOVRG109	HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [MEDICAID]
SwLCOVRG110	HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [MEDICARE]
SwLCOVRG111	HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [MILITARY]
SwLCOVRG112	HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [NON-GROUP]
SwLCOVRG113	HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [UNINSURED]
SwLCOVRG114	HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [TOTAL]
SwLCOVRG115	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [EMPLOYER]
SwLCOVRG116	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [MEDICAID]
SwLCOVRG117	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [NON-GROUP]
SwLCOVRG118	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [OTHER PUBLIC]
SwLCOVRG119	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [UNINSURED]
SwLCOVRG120	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [TOTAL]
SwLCOVRG121	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [EMPLOYER]
SwLCOVRG122	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [MEDICAID]

Name	Description
<b>SwLCOVRG123</b>	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [NON-GROUP]
<b>SwLCOVRG124</b>	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [OTHER PUBLIC]
<b>SwLCOVRG125</b>	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [UNINSURED]
<b>SwLCOVRG126</b>	HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [TOTAL]
<b>SwLCOVRG127</b>	EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [1+ FULL-TIME WORKER]
<b>SwLCOVRG128</b>	EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [PART-TIME WORKERS]
<b>SwLCOVRG129</b>	EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [NON-WORKERS]
<b>SwLCOVRG130</b>	EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [TOTAL]
<b>SwLCOVRG131</b>	EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [UNDER 100%]
<b>SwLCOVRG132</b>	EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [100%-199%]
<b>SwLCOVRG133</b>	EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [200%-299%]
<b>SwLCOVRG134</b>	EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [400%+]
<b>SwLCOVRG135</b>	EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [TOTAL]
<b>SwLCOVRG136</b>	DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [1+ FULL-TIME WORKER]
<b>SwLCOVRG137</b>	DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [PART-TIME WORKERS]
<b>SwLCOVRG138</b>	DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [NON-WORKERS]
<b>SwLCOVRG139</b>	DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [TOTAL]
<b>SwLCOVRG140<sup>†</sup></b>	DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [UNDER 100%]
<b>SwLCOVRG141</b>	DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [100%-199%]
<b>SwLCOVRG142</b>	DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [200%-299%]
<b>SwLCOVRG143</b>	DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [400%+]
<b>SwLCOVRG144</b>	DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [TOTAL]
<b>SwLCOVRG145</b>	MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [1+ FULL-TIME WORKER]
<b>SwLCOVRG146</b>	MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [PART-TIME WORKERS]
<b>SwLCOVRG147</b>	MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [NON-WORKERS]
<b>SwLCOVRG148</b>	MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [TOTAL]
<b>SwLCOVRG149</b>	MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [UNDER 100%]
<b>SwLCOVRG150</b>	MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [100%-199%]

<sup>†</sup> This variable is missing for all respondents at all waves, so it is included here for full disclosure but it is not in the final dataset.

Name	Description
<b>SwLCOVRG151</b>	MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [200%-299%]
<b>SwLCOVRG152</b>	MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [400%+]
<b>SwLCOVRG153</b>	MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [TOTAL]
<b>SwLCOVRG154</b>	DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [UNDER 100%]
<b>SwLCOVRG155</b>	DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [100%-199%]
<b>SwLCOVRG156</b>	DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [200%-299%]
<b>SwLCOVRG157</b>	DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [400%+]
<b>SwLCOVRG158</b>	DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [TOTAL]
<b>SwLCOVRG159</b>	UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [1+ FULL-TIME WORKER]
<b>SwLCOVRG160</b>	UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [PART-TIME WORKERS]
<b>SwLCOVRG161</b>	UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [NON-WORKERS]
<b>SwLCOVRG162</b>	UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [TOTAL]
<b>SwLCOVRG163</b>	UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [UNDER 100%]
<b>SwLCOVRG164</b>	UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [100%-199%]
<b>SwLCOVRG165</b>	UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [200%-299%]
<b>SwLCOVRG166</b>	UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [400%+]
<b>SwLCOVRG167</b>	UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [TOTAL]
<b>SwLCOVRG168</b>	DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [1+ FULL-TIME WORKER]
<b>SwLCOVRG169</b>	DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [PART-TIME WORKERS]
<b>SwLCOVRG170</b>	DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [NON-WORKERS]
<b>SwLCOVRG171</b>	DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [TOTAL]
<b>SwLCOVRG172</b>	DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [UNDER 100%]
<b>SwLCOVRG173</b>	DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [100%-199%]
<b>SwLCOVRG174</b>	DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [200%-299%]
<b>SwLCOVRG175</b>	DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [400%+]
<b>SwLCOVRG176</b>	DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [TOTAL]
<b>SwLCOVRG177</b>	DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [1+ FULL-TIME WORKER]
<b>SwLCOVRG178</b>	DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [PART-TIME WORKERS]
<b>SwLCOVRG179</b>	DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [NON-WORKERS]
<b>SwLCOVRG180</b>	DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [TOTAL]
<b>SwLCOVRG181</b>	DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [UNDER 100%]
<b>SwLCOVRG182</b>	DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [100%-199%]
<b>SwLCOVRG183</b>	DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [200%-299%]
<b>SwLCOVRG184</b>	DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [400%+]
<b>SwLCOVRG185</b>	DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [TOTAL]
<b>S5LDSPTY001</b>	ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [WHITE]
<b>S5LDSPTY002</b>	ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [BLACK]

Name	Description
S5LSPRTY003	ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [HISPANIC]
S5LSPRTY004	ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [AIAN]
S5LSPRTY005	ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [ASIAN/NHPI]
S5LSPRTY006	ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [OTHER]
S5LSPRTY007	ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [WHITE]
S5LSPRTY008	ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [BLACK]
S5LSPRTY009	ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [HISPANIC]
S5LSPRTY010	ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [AIAN]
S5LSPRTY011	ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [ASIAN/NHPI]
S5LSPRTY012	ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [OTHER]
S5LSPRTY013	TOTAL CANCER DEATHS BY RACE/ETHNICITY [WHITE]
S5LSPRTY014	TOTAL CANCER DEATHS BY RACE/ETHNICITY [BLACK]
S5LSPRTY015	TOTAL CANCER DEATHS BY RACE/ETHNICITY [HISPANIC]
S5LSPRTY016	TOTAL CANCER DEATHS BY RACE/ETHNICITY [AIAN]
S5LSPRTY017	TOTAL CANCER DEATHS BY RACE/ETHNICITY [ASIAN]
S5LSPRTY018	TOTAL CANCER DEATHS BY RACE/ETHNICITY [NHPI]
S5LSPRTY019	TOTAL CANCER DEATHS BY RACE/ETHNICITY [MULTIPLE RACES]
S5LSPRTY020	TOTAL DIABETES DEATHS BY RACE/ETHNICITY [WHITE]
S5LSPRTY021	TOTAL DIABETES DEATHS BY RACE/ETHNICITY [BLACK]
S5LSPRTY022	TOTAL DIABETES DEATHS BY RACE/ETHNICITY [HISPANIC]
S5LSPRTY023	TOTAL DIABETES DEATHS BY RACE/ETHNICITY [AIAN]
S5LSPRTY024	TOTAL DIABETES DEATHS BY RACE/ETHNICITY [ASIAN]
S5LSPRTY025	TOTAL DIABETES DEATHS BY RACE/ETHNICITY [NHPI]
S5LSPRTY026	TOTAL DIABETES DEATHS BY RACE/ETHNICITY [MULTIPLE RACES]
S5LSPRTY027	ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [WHITE]
S5LSPRTY028	ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [BLACK]
S5LSPRTY029	ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [HISPANIC]
S5LSPRTY030	ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [AIAN]
S5LSPRTY031	ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [ASIAN/NHPI]
S5LSPRTY032	ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [OTHER]
S5LSPRTY033	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [WHITE]
S5LSPRTY034	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [BLACK]
S5LSPRTY035	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [HISPANIC]
S5LSPRTY036	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [AIAN]
S5LSPRTY037	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [ASIAN]

Name	Description
<b>S5LDSPTY038</b>	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [NHPI]
<b>S5LDSPTY039</b>	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [MULTIPLE RACE]
<b>S5LDSPTY040</b>	TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [WHITE]
<b>S5LDSPTY041</b>	TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [BLACK]
<b>S5LDSPTY042</b>	TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [HISPANIC]
<b>S5LDSPTY043</b>	TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [AIAN]
<b>S5LDSPTY044</b>	TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [ASIAN]
<b>S5LDSPTY045</b>	TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [NHPI]
<b>S5LDSPTY046</b>	TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [MULTIPLE RACES]
<b>SwLDSPTY047</b>	EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [WHITE]
<b>SwLDSPTY048</b>	EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [BLACK]
<b>SwLDSPTY049</b>	EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [HISPANIC]
<b>SwLDSPTY050</b>	EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [AIAN]
<b>SwLDSPTY051</b>	EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [ASIAN/NHPI]
<b>SwLDSPTY052</b>	EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [MULTIPLE RACES]
<b>SwLDSPTY053</b>	DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [WHITE]
<b>SwLDSPTY054</b>	DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [BLACK]
<b>SwLDSPTY055</b>	DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [HISPANIC]
<b>SwLDSPTY056</b>	DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [AIAN]
<b>SwLDSPTY057</b>	DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [ASIAN/NHPI]
<b>SwLDSPTY058</b>	DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [MULTIPLE RACES]
<b>S5LDSPTY059</b>	TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [WHITE]
<b>S5LDSPTY060</b>	TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [BLACK]
<b>S5LDSPTY061</b>	TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [HISPANIC]
<b>S5LDSPTY062</b>	TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [AIAN]
<b>S5LDSPTY063</b>	TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [ASIAN]
<b>S5LDSPTY064</b>	TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [NHPI]
<b>S5LDSPTY065</b>	TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [MULTIPLE RACES]
<b>S5LDSPTY066</b>	TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [WHITE]
<b>S5LDSPTY067</b>	TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [BLACK]
<b>S5LDSPTY068</b>	TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [HISPANIC]
<b>S5LDSPTY069</b>	TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [AIAN]
<b>S5LDSPTY070</b>	TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [ASIAN]
<b>S5LDSPTY071</b>	TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [NHPI]
<b>S5LDSPTY072</b>	TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [MULTIPLE RACES]
<b>SwLDSPTY073</b>	MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [WHITE]
<b>SwLDSPTY074</b>	MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [BLACK]
<b>SwLDSPTY075</b>	MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [HISPANIC]
<b>SwLDSPTY076</b>	MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [AIAN]

Name	Description
SwLDSPTY077	MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [ASIAN/NHPI]
SwLDSPTY078	MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [MULTIPLE RACES]
SwLDSPTY079	MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [WHITE]
SwLDSPTY080	MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [BLACK]
SwLDSPTY081	MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [HISPANIC]
SwLDSPTY082	MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [AIAN]
SwLDSPTY083	MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ASIAN/NHPI]
SwLDSPTY084	MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [MULTIPLE RACES]
SwLDSPTY085	DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [WHITE]
SwLDSPTY086	DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [BLACK]
SwLDSPTY087	DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [HISPANIC]
SwLDSPTY088	DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [AIAN]
SwLDSPTY089	DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [ASIAN/NHPI]
SwLDSPTY090	DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [MULTIPLE RACES]
SwLDSPTY091	UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [WHITE]
SwLDSPTY092	UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [BLACK]
SwLDSPTY093	UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [HISPANIC]
SwLDSPTY094	UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [AIAN]
SwLDSPTY095	UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ASIAN/NHPI]
SwLDSPTY096	UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [MULTIPLE RACES]
SwLDSPTY097	DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [WHITE]
SwLDSPTY098	DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [BLACK]
SwLDSPTY099	DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [HISPANIC]
SwLDSPTY100	DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [AIAN]
SwLDSPTY101	DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [ASIAN/NHPI]
SwLDSPTY102	DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [MULTIPLE RACES]
SwLDSPTY103	DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [WHITE]
SwLDSPTY104	DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [BLACK]
SwLDSPTY105	DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [HISPANIC]
SwLDSPTY106	DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [AIAN]
SwLDSPTY107	DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [ASIAN/NHPI]
SwLDSPTY108	DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [MULTIPLE RACES]
SwLDSPTY109	NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [WHITE]
SwLDSPTY110	NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [BLACK]
SwLDSPTY111	NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [HISPANIC]
SwLDSPTY112	NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [AIAN]
SwLDSPTY113	NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [ASIAN]

Name	Description
<b>SwLDSPTY114</b>	NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [NHPI]
<b>SwLDSPTY115</b>	NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [MULTIPLE RACES]
<b>SwLDSPTY116</b>	NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [WHITE]
<b>SwLDSPTY117</b>	NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [BLACK]
<b>SwLDSPTY118</b>	NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [HISPANIC]
<b>SwLDSPTY119</b>	NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [AIAN]
<b>SwLDSPTY120</b>	NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [ASIAN]
<b>SwLDSPTY121</b>	NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [NHPI]
<b>SwLDSPTY122</b>	NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [MULTIPLE RACES]
<b>SwLDSPTY123</b>	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [WHITE]
<b>SwLDSPTY124</b>	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [BLACK]
<b>SwLDSPTY125</b>	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [HISPANIC]
<b>SwLDSPTY126</b>	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [AIAN]
<b>SwLDSPTY127</b>	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [ASIAN]
<b>SwLDSPTY128</b>	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [NHPI]
<b>SwLDSPTY129</b>	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [MULTIPLE RACES]
<b>S5LDSPTY130</b>	OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [WHITE]
<b>S5LDSPTY131</b>	OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [BLACK]
<b>S5LDSPTY132</b>	OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [HISPANIC]
<b>S5LDSPTY133</b>	OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [AIAN]
<b>S5LDSPTY134</b>	OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [ASIAN]
<b>S5LDSPTY135<sup>‡</sup></b>	OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [NHPI]
<b>S5LDSPTY136</b>	OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [MULTIPLE RACES]
<b>S5LDSPTY137</b>	ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [WHITE]
<b>S5LDSPTY138</b>	ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [BLACK]
<b>S5LDSPTY139</b>	ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [HISPANIC]
<b>S5LDSPTY140</b>	ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [AIAN]
<b>S5LDSPTY141</b>	ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [ASIAN/NHPI]
<b>S5LDSPTY142</b>	ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [OTHER]
<b>S5LDSPTY143</b>	SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [WHITE]
<b>S5LDSPTY144</b>	SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [BLACK]
<b>S5LDSPTY145</b>	SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [HISPANIC]
<b>S5LDSPTY146</b>	SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [AIAN]
<b>S5LDSPTY147</b>	SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [ASIAN]

<sup>‡</sup> This variable is missing for all respondents at Wave V, so it is included here for full disclosure but it is not in the final dataset.

Name	Description
<b>S5LDSPTY148</b>	SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [NHPI]
<b>S5LDSPTY149</b>	SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [MULTIPLE RACES]
<b>S5LDSPTY150</b>	ADULTS WHO REPORT SMOKING BY SEX [FEMALE]
<b>S5LDSPTY151</b>	ADULTS WHO REPORT SMOKING BY SEX [MALE]
<b>S5LDSPTY152</b>	ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY SEX [FEMALE]
<b>S5LDSPTY153</b>	ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY SEX [MALE]
<b>S5LDSPTY154</b>	ADULTS WHO REPORT HAVING ARTHRITIS BY SEX [FEMALE]
<b>S5LDSPTY155</b>	ADULTS WHO REPORT HAVING ARTHRITIS BY SEX [MALE]
<b>S5LDSPTY156</b>	ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY SEX [FEMALE]
<b>S5LDSPTY157</b>	ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY SEX [MALE]
<b>S5LDSPTY158</b>	ADULTS WHO REPORT EVER TOLD BY DOCTOR THEY HAVE DIABETES BY SEX [FEMALE]
<b>S5LDSPTY159</b>	ADULTS WHO REPORT EVER TOLD BY DOCTOR THEY HAVE DIABETES BY SEX [MALE]
<b>SwLDSPTY160</b>	EMPLOYER-SPONSORED COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [FEMALE]
<b>SwLDSPTY161</b>	EMPLOYER-SPONSORED COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [MALE]
<b>SwLDSPTY162</b>	MEDICAID COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [FEMALE]
<b>SwLDSPTY163</b>	MEDICAID COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [MALE]
<b>SwLDSPTY164</b>	DISTRIBUTION OF MEDICARE BENEFICIARIES BY SEX [FEMALE]
<b>SwLDSPTY165</b>	DISTRIBUTION OF MEDICARE BENEFICIARIES BY SEX [MALE]
<b>S5LDSPTY166</b>	ADULTS WHO REPORT NOT SEEN DOCTOR IN PAST YEAR BECAUSE OF COST BY SEX [FEMALE]
<b>S5LDSPTY167</b>	ADULTS WHO REPORT NOT SEEN DOCTOR IN PAST YEAR BECAUSE OF COST BY SEX [MALE]
<b>S5LDSPTY168</b>	ADULTS WHO REPORT NOT HAVE PERSONAL DOCTOR/HEALTH CARE PROVIDER BY SEX [FEMALE]
<b>S5LDSPTY169</b>	ADULTS WHO REPORT NOT HAVE PERSONAL DOCTOR/HEALTH CARE PROVIDER BY SEX [MALE]
<b>SwLDSPTY170</b>	DISTRIBUTION OF THE NONELDERLY UNINSURED ADULTS BY SEX [FEMALE]
<b>SwLDSPTY171</b>	DISTRIBUTION OF THE NONELDERLY UNINSURED ADULTS BY SEX [MALE]
<b>SwLDSPTY172</b>	DISTRIBUTION OF NONELDERLY ADULTS WITH MEDICAID BY SEX [FEMALE]
<b>SwLDSPTY173</b>	DISTRIBUTION OF NONELDERLY ADULTS WITH MEDICAID BY SEX [MALE]
<b>SwLDSPTY174</b>	NUMBER OF REPORTED CHLAMYDIA CASES BY SEX [FEMALE]
<b>SwLDSPTY175</b>	NUMBER OF REPORTED CHLAMYDIA CASES BY SEX [MALE]
<b>SwLDSPTY176</b>	NUMBER OF REPORTED GONORRHEA CASES BY SEX [FEMALE]
<b>SwLDSPTY177</b>	NUMBER OF REPORTED GONORRHEA CASES BY SEX [MALE]
<b>SwLDSPTY178</b>	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY SEX [FEMALE]
<b>SwLDSPTY179</b>	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY SEX [MALE]
<b>SwLDSPTY180</b>	OPIOID OVERDOSE DEATHS BY SEX [FEMALE]
<b>SwLDSPTY181</b>	OPIOID OVERDOSE DEATHS BY SEX [MALE]
<b>S5LDSPTY182</b>	ADULTS WHO REPORT PARTICIPATION IN ANY PHYS ACTIVITY/EXERCISE BY SEX [FEMALE]



Name	Description
<b>S5LDSPTY183</b>	ADULTS WHO REPORT PARTICIPATION IN ANY PHYS ACTIVITY/EXERCISE BY SEX [MALE]
<b>S5LDSPTY184</b>	AVG NUM POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG ALL ADULTS BY SEX [FEMALE]
<b>S5LDSPTY185</b>	AVG NUM POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG ALL ADULTS BY SEX [MALE]
<b>SwLDSPTY186</b>	SUICIDE DEATHS AND RATE BY GENDER [FEMALE]
<b>SwLDSPTY187</b>	SUICIDE DEATHS AND RATE BY GENDER [MALE]
<b>S5LDSPTY188</b>	ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [WHITE]
<b>S5LDSPTY189</b>	ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [BLACK]
<b>S5LDSPTY190</b>	ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [HISPANIC]
<b>S5LDSPTY191</b>	ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [ASIAN/NHPI]
<b>S5LDSPTY192</b>	ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [AIAN]
<b>S5LDSPTY193</b>	ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [OTHER]
<b>S5LDSPTY194</b>	ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [WHITE]
<b>S5LDSPTY195</b>	ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [BLACK]
<b>S5LDSPTY196</b>	ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [HISPANIC]
<b>S5LDSPTY197</b>	ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [ASIAN/NHPI]
<b>S5LDSPTY198</b>	ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [AIAN]
<b>S5LDSPTY199</b>	ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [OTHER]
<b>S5LDSPTY200</b>	ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [WHITE]
<b>S5LDSPTY201</b>	ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [BLACK]
<b>S5LDSPTY202</b>	ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [HISPANIC]
<b>S5LDSPTY203</b>	ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [ASIAN/NHPI]
<b>S5LDSPTY204</b>	ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [AIAN]
<b>S5LDSPTY205</b>	ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [OTHER]
<b>S5LDSPTY206</b>	AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [WHITE]

Name	Description
S5LSPRTY207	AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [BLACK]
S5LSPRTY208	AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [HISPANIC]
S5LSPRTY209	AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [ASIAN/NHPI]
S5LSPRTY210	AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [AIAN]
S5LSPRTY211	AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [OTHER]
S5LSPRTY212	ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [WHITE]
S5LSPRTY213	ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [BLACK]
S5LSPRTY214	ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [HISPANIC]
S5LSPRTY215	ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [ASIAN/NHPI]
S5LSPRTY216	ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [AIAN]
S5LSPRTY217	ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [OTHER]
S5LSPRTY218	ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [WHITE]
S5LSPRTY219	ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [BLACK]
S5LSPRTY220	ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [HISPANIC]
S5LSPRTY221	ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [ASIAN/NHPI]
S5LSPRTY222	ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [AIAN]
S5LSPRTY223	ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [OTHER]
S5LSPRTY224	MEN WHO REPORT HAVING A CHOLESTEROL CHECK IN THE PAST 5 YEARS - 2019
S5LSPRTY225	WOMEN WHO REPORT HAVING A CHOLESTEROL CHECK IN THE PAST 5 YEARS - 2019
S5LSPRTY226	MEN WHO REPORT VISITING THE DENTIST OR DENTAL CLINIC IN THE PAST YEAR - 2022
S5LSPRTY227	WOMEN WHO REPORT VISITING THE DENTIST OR DENTAL CLINIC IN THE PAST YEAR - 2022
S5LSPRTY228	MEN (ALL RACES) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020
S5LSPRTY229	MEN (WHITE) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020
S5LSPRTY230	MEN (BLACK) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020
S5LSPRTY231	MEN (HISPANIC) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020
S5LSPRTY232	MEN (ASIAN/NHPI) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020
S5LSPRTY233	MEN (AIAN) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020
S5LSPRTY234	MEN (OTHER) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020
S5LSPRTY235	MEN (ALL RACES) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
S5LSPRTY236	MEN (WHITE) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
S5LSPRTY237	MEN (BLACK) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
S5LSPRTY238	MEN (HISPANIC) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Name	Description
<b>S5LDSPTY239</b>	MEN (ASIAN/NHPI) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
<b>S5LDSPTY240</b>	MEN (AIAN) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
<b>S5LDSPTY241</b>	MEN (OTHER) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
<b>S5LDSPTY242</b>	WOMEN (ALL RACES) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
<b>S5LDSPTY243</b>	WOMEN (WHITE) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
<b>S5LDSPTY244</b>	WOMEN (BLACK) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
<b>S5LDSPTY245</b>	WOMEN (HISPANIC) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
<b>S5LDSPTY246</b>	WOMEN (ASIAN/NHPI) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
<b>S5LDSPTY247</b>	WOMEN (AIAN) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
<b>S5LDSPTY248</b>	WOMEN (OTHER) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020
<b>S5LDSPTY249</b>	MEN WHOSE DOCTOR HAS TOLD THEM THEY HAVE DIABETES - 2020
<b>S5LDSPTY250</b>	MEN WHOSE DOCTOR HAS NEVER TOLD THEM THEY HAVE DIABETES - 2020
<b>S5LDSPTY251</b>	MEN WHO HAVE PRE-DIABETES OR BORDERLINE DIABETES- 2020
<b>S5LDSPTY252</b>	MEN (ALL RACES) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020
<b>S5LDSPTY253</b>	MEN (WHITE) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020
<b>S5LDSPTY254</b>	MEN (BLACK) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020
<b>S5LDSPTY255</b>	MEN (HISPANIC) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020
<b>S5LDSPTY256</b>	MEN (ASIAN/NHPI) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020
<b>S5LDSPTY257</b>	MEN (AIAN) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020
<b>S5LDSPTY258</b>	MEN (OTHER) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020
<b>S5LDSPTY259</b>	MEN (ALL RACES) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
<b>S5LDSPTY260</b>	MEN (WHITE) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
<b>S5LDSPTY261</b>	MEN (BLACK) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
<b>S5LDSPTY262</b>	MEN (HISPANIC) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
<b>S5LDSPTY263</b>	MEN (ASIAN/NHPI) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
<b>S5LDSPTY264</b>	MEN (AIAN) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
<b>S5LDSPTY265</b>	MEN (OTHER) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
<b>S5LDSPTY266</b>	WOMEN (ALL RACES) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
<b>S5LDSPTY267</b>	WOMEN (WHITE) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Name	Description
S5LDSPTY268	WOMEN (BLACK) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
S5LDSPTY269	WOMEN (HISPANIC) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
S5LDSPTY270	WOMEN (ASIAN/NHPI) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
S5LDSPTY271	WOMEN (AIAN) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
S5LDSPTY272	WOMEN (OTHER) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020
S5LDSPTY273	MEN (ALL RACES) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY274	MEN (WHITE) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY275	MEN (BLACK) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY276	MEN (HISPANIC) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY277	MEN (ASIAN/NHPI) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY278	MEN (AIAN) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY279	MEN (OTHER) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY280	WOMEN (ALL RACES) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY281	WOMEN (WHITE) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY282	WOMEN (BLACK) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY283	WOMEN (HISPANIC) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY284	WOMEN (ASIAN/NHPI) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY285	WOMEN (AIAN) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY286	WOMEN (OTHER) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020
S5LDSPTY287	AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (ALL RACES) - 2020
S5LDSPTY288	AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (WHITE) - 2020
S5LDSPTY289	AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (BLACK) - 2020
S5LDSPTY290	AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (HISPANIC) - 2020

Name	Description
S5LDSPTY291	AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (ASIAN/NHPI) - 2020
S5LDSPTY292	AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (AIAN) - 2020
S5LDSPTY293	AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (OTHER) - 2020
S5LDSPTY294	WOMEN (WHITE) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020
S5LDSPTY295	WOMEN (BLACK) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020
S5LDSPTY296	WOMEN (HISPANIC) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020
S5LDSPTY297	WOMEN (ASIAN/NHPI) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020
S5LDSPTY298	WOMEN (AIAN) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020
S5LDSPTY299	WOMEN (OTHER) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020
S5LDSPTY300	WOMEN (WHITE) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020
S5LDSPTY301	WOMEN (BLACK) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020
S5LDSPTY302	WOMEN (HISPANIC) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020
S5LDSPTY303	WOMEN (ASIAN/NHPI) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020
S5LDSPTY304	WOMEN (AIAN) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020
S5LDSPTY305	WOMEN (OTHER) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020
S5LDSPTY306	BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (ALL RACES) - 2019
S5LDSPTY307	BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (WHITE) - 2019
S5LDSPTY308	BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (BLACK) - 2019
S5LDSPTY309	BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (HISPANIC) - 2019
S5LDSPTY310	BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (ASIAN/NHPI) - 2019
S5LDSPTY311	BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (AIAN) - 2019
S5LDSPTY312	BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (OTHER) - 2019
S5LDSPTY313	BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (ALL RACES) - 2020
S5LDSPTY314	BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (WHITE) - 2020
S5LDSPTY315	BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (BLACK) - 2020
S5LDSPTY316	BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (HISPANIC) - 2020
S5LDSPTY317	BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (ASIAN/NHPI) - 2020
S5LDSPTY318	BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (AIAN) - 2020

Name	Description
<b>S5LDSPTY319</b>	CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (WHITE) - 2018
<b>S5LDSPTY320</b>	CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (BLACK) - 2018
<b>S5LDSPTY321</b>	CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (HISPANIC) - 2018
<b>S5LDSPTY322</b>	CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (ASIAN/NHPI) - 2018
<b>S5LDSPTY323</b>	CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (AIAN) - 2018
<b>S5LEXPEND001</b>	FACED SHORTFALLS IN EITHER STATE FY 2017 OR 2018
<b>S5LEXPEND002</b>	STATE FY 2017 REVENUE SHORTFALL (IN MILLIONS USD)
<b>S5LEXPEND003</b>	SHORTFALL ADDRESSED IN FY 18 (IN MILLIONS USD)
<b>S5LEXPEND004</b>	BUDGET SHORTFALL AS PCT OF FY 2017 GENERAL FUND SPENDING
<b>SwLMORTAL001</b>	RATE OF CHILD DEATHS (1-14) PER 100,000 CHILDREN
<b>SwLMORTAL002</b>	DRUG OVERDOSE DEATH RATE (PER 100,000 POPULATION)
<b>SwLMORTAL003</b>	DEATHS DUE TO INJURY BY FIREARMS PER 100,000 POPULATION
<b>SwLMORTAL004</b>	RATE OF TEEN DEATHS (15-19) PER 100,000 TEENAGERS
<b>S5LMORTAL005</b>	DEATHS DUE TO FIREARMS PER 100,000 POPULATION BY AGE [0-17]
<b>S5LMORTAL006</b>	DEATHS DUE TO FIREARMS PER 100,000 POPULATION BY AGE [18-25]
<b>S5LMORTAL007</b>	DEATHS DUE TO FIREARMS PER 100,000 POPULATION BY AGE [26-44]
<b>S5LMORTAL008</b>	DEATHS DUE TO FIREARMS PER 100,000 POPULATION BY AGE [45-64]
<b>S5LMORTAL009</b>	DEATHS DUE TO FIREARMS PER 100,000 POPULATION BY AGE [65+]
<b>SwLMORTAL010</b>	OPIOID OVERDOSE DEATHS BY AGE GROUP [0-24]
<b>SwLMORTAL011</b>	OPIOID OVERDOSE DEATHS BY AGE GROUP [25-34]
<b>SwLMORTAL012</b>	OPIOID OVERDOSE DEATHS BY AGE GROUP [35-44]
<b>SwLMORTAL013</b>	OPIOID OVERDOSE DEATHS BY AGE GROUP [45-54]
<b>SwLMORTAL014</b>	OPIOID OVERDOSE DEATHS BY AGE GROUP [55+]
<b>SwLMORTAL015</b>	OPIOID OVERDOSE DEATHS BY AGE GROUP [TOTAL]
<b>SwLMORTAL016</b>	SUICIDE DEATHS AND RATE BY AGE [TOTAL]
<b>SwLMORTAL017</b>	SUICIDE DEATHS AND RATE BY AGE [TOTAL]
<b>SwLMORTAL018</b>	SUICIDE DEATHS AND RATE BY AGE [TOTAL]
<b>SwLMORTAL019</b>	SUICIDE DEATHS AND RATE BY AGE [TOTAL]
<b>SwLMORTAL020</b>	SUICIDE DEATHS AND RATE BY AGE [TOTAL]
<b>SwLMORTAL021</b>	SUICIDE DEATHS AND RATE BY AGE [55+]
<b>SwLMORTAL022</b>	SUICIDE DEATHS AND RATE BY AGE [TOTAL]
<b>S5LMORTAL023</b>	TOTAL CANCER DEATHS BY RACE/ETHNICITY [ALL]
<b>S5LMORTAL024</b>	TOTAL DIABETES DEATHS BY RACE/ETHNICITY [ALL]
<b>S5LMORTAL025</b>	TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [ALL]
<b>S5LMORTAL026</b>	TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [ALL]
<b>S5LMORTAL027</b>	TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [ALL]
<b>S5LMORTAL028</b>	OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [ALL]
<b>S5LMORTAL029</b>	SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [ALL]
<b>SwLMORTAL030</b>	OPIOID OVERDOSE DEATHS BY SEX [ALL]

Name	Description
SwLMORTAL031	SUICIDE DEATHS AND RATE BY GENDER [ALL]
SwLMORTAL032	OPIOID OVERDOSE DEATHS
SwLMORTAL033	ALL DRUG OVERDOSE DEATHS
SwLMORTAL034	OPIOID OVERDOSE DEATHS AS A PERCENT OF ALL DRUG OVERDOSE DEATHS
SwLMORTAL035	AGE-ADJUSTED OPIOID OVERDOSE DEATH RATE PER 100,000 POPULATION
SwLMORTAL036	AGE-ADJUSTED ALL DRUG OVERDOSE DEATH RATE PER 100,000 POPULATION
SwLMORTAL037	OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [NATURAL & SEMISYNTHETIC OPIOIDS]
SwLMORTAL038	OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [SYNTHETIC OPIOIDS EXCEPT METHADONE]
SwLMORTAL039	OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [METHADONE]
SwLMORTAL040	OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [HEROIN]
SwLMORTAL041	TOTAL SUICIDE DEATHS
SwLMORTAL042	AGE-ADJUSTED SUICIDE RATE PER 100,000 POPULATION
S5LMORTAL043	NUMBER OF MATERNAL DEATHS, 2018-2021
S5LMORTAL044	MATERNAL MORTALITY RATE PER 100K LIVE BIRTHS, 2018-2021
S5LMORTAL045	BREAST CANCER DEATHS PER 100,000 POPULATION - 2021
S5LSTATUS001	DISABILITY RATE OF WORKING-AGE ADULTS
S5LSTATUS002	ADULTS WHO HAVE EVER BEEN TOLD BY A DOCTOR THAT THEY HAVE HIGH CHOLESTEROL
SwLSTATUS003	PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [18-44]
SwLSTATUS004	PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [45-64]
SwLSTATUS005	PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [65-74]
SwLSTATUS006	PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [75+]
SwLSTATUS007	PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [TOTAL]
S5LSTATUS008	DISTRIBUTION OF WORKING-AGE ADULTS WITH A DISABILITY BY AGE [18-29]
S5LSTATUS009	DISTRIBUTION OF WORKING-AGE ADULTS WITH A DISABILITY BY AGE [30-39]
S5LSTATUS010	DISTRIBUTION OF WORKING-AGE ADULTS WITH A DISABILITY BY AGE [40-49]
S5LSTATUS011	DISTRIBUTION OF WORKING-AGE ADULTS WITH A DISABILITY BY AGE [50+]
S5LSTATUS012	DISTRIBUTION OF WORKING-AGE ADULTS WITH A DISABILITY BY AGE [TOTAL]
S5LSTATUS013	ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [ALL]
S5LSTATUS014	ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [ALL]
S5LSTATUS015	ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [ALL]
S5LSTATUS016	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [ALL]
SwLSTATUS017	NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [ALL]
SwLSTATUS018	NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [ALL]
SwLSTATUS019	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [ALL]
S5LSTATUS020	ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY SEX [ALL]
S5LSTATUS021	ADULTS WHO REPORT HAVING ARTHRITIS BY SEX [ALL]
S5LSTATUS022	ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY SEX [ALL]
S5LSTATUS023	ADULTS WHO REPORT EVER TOLD BY DOCTOR THEY HAVE DIABETES BY SEX [ALL]

Name	Description
S5LSTATUS024	AVG NUM POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG ALL ADULTS BY SEX [ALL]
S5LSTATUS025	ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [ALL]
S5LSTATUS026	AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [ALL]
S5LSTATUS027	ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [ALL]
S5LSTATUS028	ADULT SELF-REPORTED HEALTH STATUS [POOR]
S5LSTATUS029	ADULT SELF-REPORTED HEALTH STATUS [FAIR]
S5LSTATUS030	ADULT SELF-REPORTED HEALTH STATUS [GOOD]
S5LSTATUS031	ADULT SELF-REPORTED HEALTH STATUS [VERY GOOD]
S5LSTATUS032	ADULT SELF-REPORTED HEALTH STATUS [EXCELLENT]
S5LSTATUS033	ADULTS WHO REPORT DIABETES [YES]
S5LSTATUS034	ADULTS WHO REPORT DIABETES [YES, PREGNANCY-RELATED]
S5LSTATUS035	ADULTS WHO REPORT DIABETES [NO]
S5LSTATUS036	ADULTS WHO REPORT DIABETES [NO, PRE-DIABETES AND BORDERLINE DIABETES]
S5LSTATUS037	DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [SELF CARE]
S5LSTATUS038	DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [HEARING]
S5LSTATUS039	DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [SEEING]
S5LSTATUS040	DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [LIVING INDEP]
S5LSTATUS041	DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [AMBULATORY]
S5LSTATUS042	DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [COGNITIVE]
S5LSTATUS043	DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [ANY DISABILITY]
S5LSTATUS044	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY FED POVERTY LEVEL [UNDER 100%]
S5LSTATUS045	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY FED POVERTY LEVEL [100%-199%]
S5LSTATUS046	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY FED POVERTY LEVEL [200%-299%]
S5LSTATUS047	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY FED POVERTY LEVEL [400%+]
S5LSTATUS048	DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY FED POVERTY LEVEL [TOTAL]
S5LSTATUS049	ADULTS WHO HAVE HYPERTENSION [YES]
S5LSTATUS050	ADULTS WHO HAVE HYPERTENSION [YES, PREGNANCY-RELATED]
S5LSTATUS051	ADULTS WHO HAVE HYPERTENSION [NO]
S5LSTATUS052	ADULTS WHO HAVE HYPERTENSION [NO, PRE-HYPERTENSIVE]
SwLSTATUS053	NUMBER OF REPORTED CHLAMYDIA CASES
SwLSTATUS054	RATE OF REPORTED CHLAMYDIA
SwLSTATUS055	NUMBER OF REPORTED GONORRHEA CASES
SwLSTATUS056	RATE OF REPORTED GONORRHEA
SwLSTATUS057	NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES
SwLSTATUS058	PRIMARY AND SECONDARY SYPHILIS RATE
SwLSTATUS059	NUMBER OF SYPHILIS CASES



Name	Description
<b>SwLSTATUS060</b>	SYPHILIS RATE
<b>S5LSTATUS061</b>	ADULTS REPORTING POOR MENTAL HEALTH BY NUMBER OF DAYS PER MONTH [0 DAYS]
<b>S5LSTATUS062</b>	ADULTS REPORTING POOR MENTAL HEALTH BY NUMBER OF DAYS PER MONTH [1-4 DAYS]
<b>S5LSTATUS063</b>	ADULTS REPORTING POOR MENTAL HEALTH BY NUMBER OF DAYS PER MONTH [5-13 DAYS]
<b>S5LSTATUS064</b>	ADULTS REPORTING POOR MENTAL HEALTH BY NUMBER OF DAYS PER MONTH [14+ DAYS]
<b>S5LSTATUS065</b>	ADLT RPRT MENTAL ILLNESS IN PAST YR, 2018-2019
<b>S5LSTATUS066</b>	ADLT RPRT MENTAL ILLNESS IN PAST YR, 2018-2019
<b>S5LSTATUS067</b>	TEENS AGED 12-17 REPORTING A MAJOR DEPRESSIVE EPISODE IN PAST YEAR, 2018-2019
<b>S5LSTATUS068</b>	ADULTS AGED 18+ REPORTING A MAJOR DEPRESSIVE EPISODE IN PAST YEAR, 2018-2019
<b>S5LSTATUS069</b>	ADULTS REPORTING HAVING SERIOUS THOUGHTS OF SUICIDE IN PAST YEAR, 2018-2019
<b>S5LSTATUS070</b>	ADOLESCENTS REPORTING MAJOR DEPRESSIVE EPISODE IN PAST YEAR, 2018-2019
<b>S5LSTATUS071</b>	MALE ADOLESCENTS REPORTING MAJOR DEPRESSIVE EPISODE IN PAST YEAR, 2018-2019
<b>S5LSTATUS072</b>	FEMALE ADOLESCENTS REPORTING MAJOR DEPRESSIVE EPISODE IN PAST YEAR, 2018-2019
<b>S5LSTATUS073</b>	TEENS (12-17) REPORTING ALCOHOL DEPENDENCE OR ABUSE IN PAST YEAR, 2018-2019
<b>S5LSTATUS074</b>	ADULTS (18+) REPORTING ALCOHOL DEPENDENCE OR ABUSE IN PAST YEAR, 2018-2019
<b>S5LSTATUS075</b>	PAST YEAR OPIOID USE DISORDER, 2018-2019
<b>S5LSTATUS076</b>	PAST YEAR OPIOID MISUSE, 2018-2019

## Homeland Infrastructure Foundation-Level Data (HIFLD)

For more information about this data source, including the methodology for constructing the spatial variables that begin with “R5”, see the [Source Description](#).

Name	Description
R5LACCESS018	DISTANCE TO NEAREST HOSPITAL (MILES)
R5LACCESS019	NUMBER OF BEDS IN NEAREST HOSPITAL
R5LACCESS020	NUMBER OF HOSPITALS WITHIN 3 MILES
R5LACCESS021	AVERAGE NUMBER OF HOSPITAL BEDS WITHIN 3 MILES
R5LACCESS022	NUMBER OF HOSPITALS WITHIN 5 MILES
R5LACCESS023	AVERAGE NUMBER OF HOSPITAL BEDS WITHIN 5 MILES
R5LACCESS024	NUMBER OF HOSPITALS WITHIN 10 MILES
R5LACCESS025	AVERAGE NUMBER OF HOSPITAL BEDS WITHIN 10 MILES
R5LACCESS026	NUMBER OF HOSPITALS WITHIN 20 MILES
R5LACCESS027	AVERAGE NUMBER OF HOSPITAL BEDS WITHIN 20 MILES
R5LACCESS028	AVERAGE DISTANCE TO NEAREST 3 HOSPITALS (MILES)
R5LACCESS029	AVERAGE NUMBER OF BEDS IN THE NEAREST 3 HOSPITALS
R5LACCESS030	AVERAGE DISTANCE TO NEAREST 5 HOSPITALS (MILES)
R5LACCESS031	AVERAGE NUMBER OF BEDS IN THE NEAREST 5 HOSPITALS
R5LACCESS032	AVERAGE DISTANCE TO NEAREST 7 HOSPITALS (MILES)
R5LACCESS033	AVERAGE NUMBER OF BEDS IN THE NEAREST 7 HOSPITALS
R5LACCESS034	DISTANCE TO NEAREST NURSING HOME (MILES)
R5LACCESS035	NUMBER OF BEDS IN NEAREST NURSING HOME
R5LACCESS036	NUMBER OF NURSING HOMES WITHIN 2 MILES
R5LACCESS037	AVERAGE NUMBER OF NURSING HOME BEDS WITHIN 2 MILES
R5LACCESS038	NUMBER OF NURSING HOMES WITHIN 3 MILES
R5LACCESS039	AVERAGE NUMBER OF NURSING HOME BEDS WITHIN 3 MILES
R5LACCESS040	NUMBER OF NURSING HOMES WITHIN 5 MILES
R5LACCESS041	AVERAGE NUMBER OF NURSING HOME BEDS WITHIN 5 MILES
R5LACCESS042	NUMBER OF NURSING HOMES WITHIN 10 MILES
R5LACCESS043	AVERAGE NUMBER OF NURSING HOME BEDS WITHIN 10 MILES
R5LACCESS044	AVERAGE DISTANCE TO NEAREST 3 NURSING HOMES (MILES)
R5LACCESS045	AVERAGE NUMBER OF BEDS IN THE NEAREST 3 NURSING HOMES
R5LACCESS046	AVERAGE DISTANCE TO NEAREST 5 NURSING HOMES (MILES)
R5LACCESS047	AVERAGE NUMBER OF BEDS IN THE NEAREST 5 NURSING HOMES
R5LACCESS048	AVERAGE DISTANCE TO NEAREST 7 NURSING HOMES (MILES)
R5LACCESS049	AVERAGE NUMBER OF BEDS IN THE NEAREST 7 NURSING HOMES
R5LACCESS050	DISTANCE TO NEAREST PHARMACY (MILES)
R5LACCESS051	NUMBER OF PHARMACIES WITHIN 1 MILE
R5LACCESS052	NUMBER OF PHARMACIES WITHIN 2 MILES
R5LACCESS053	NUMBER OF PHARMACIES WITHIN 3 MILES
R5LACCESS054	NUMBER OF PHARMACIES WITHIN 5 MILES
R5LACCESS055	AVERAGE DISTANCE TO NEAREST 3 PHARMACIES (MILES)

Name	Description
<b>R5LACCESS056</b>	AVERAGE DISTANCE TO NEAREST 5 PHARMACIES (MILES)
<b>R5LACCESS057</b>	AVERAGE DISTANCE TO NEAREST 7 PHARMACIES (MILES)
<b>R5LACCESS058</b>	DISTANCE TO NEAREST URGENT CARE FACILITY (MILES)
<b>R5LACCESS059</b>	NUMBER OF URGENT CARE FACILITIES WITHIN 5 MILES
<b>R5LACCESS060</b>	NUMBER OF URGENT CARE FACILITIES WITHIN 10 MILES
<b>R5LACCESS061</b>	NUMBER OF URGENT CARE FACILITIES WITHIN 15 MILES
<b>R5LACCESS062</b>	NUMBER OF URGENT CARE FACILITIES WITHIN 20 MILES
<b>R5LACCESS063</b>	AVERAGE DISTANCE TO NEAREST 3 URGENT CARE FACILITIES (MILES)
<b>R5LACCESS064</b>	AVERAGE DISTANCE TO NEAREST 5 URGENT CARE FACILITIES (MILES)
<b>R5LACCESS065</b>	AVERAGE DISTANCE TO NEAREST 7 URGENT CARE FACILITIES (MILES)
<b>R5LENVMNT001</b>	DISTANCE TO NEAREST LANDFILL (MILES)
<b>R5LENVMNT002</b>	NUMBER OF LANDFILLS WITHIN 3 MILES
<b>R5LENVMNT003</b>	NUMBER OF LANDFILLS WITHIN 5 MILES
<b>R5LENVMNT004</b>	NUMBER OF LANDFILLS WITHIN 10 MILES
<b>R5LENVMNT005</b>	NUMBER OF LANDFILLS WITHIN 20 MILES
<b>R5LENVMNT006</b>	AVERAGE DISTANCE TO NEAREST 3 LANDFILLS (MILES)
<b>R5LENVMNT007</b>	AVERAGE DISTANCE TO NEAREST 5 LANDFILLS (MILES)
<b>R5LENVMNT008</b>	AVERAGE DISTANCE TO NEAREST 7 LANDFILLS (MILES)

National Cancer Institute

For more information about this data source, see the [Source Description](#).

Name	Description
<b>C5LCANCER001</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LCANCER002</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LCANCER003</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LCANCER004</b>	RECENT TREND [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LCANCER005</b>	RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LCANCER006</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LCANCER007</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LCANCER008</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES   BOTH SEXES   < 50]
<b>C5LCANCER009</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 50]
<b>C5LCANCER010</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 50]
<b>C5LCANCER011</b>	RECENT TREND [ALL RACES   BOTH SEXES   < 50]
<b>C5LCANCER012</b>	RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES   BOTH SEXES   < 50]
<b>C5LCANCER013</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 50]
<b>C5LCANCER014</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 50]
<b>C5LCANCER015</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES   BOTH SEXES   < 65]
<b>C5LCANCER016</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 65]
<b>C5LCANCER017</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 65]
<b>C5LCANCER018</b>	RECENT TREND [ALL RACES   BOTH SEXES   < 65]
<b>C5LCANCER019</b>	RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES   BOTH SEXES   < 65]
<b>C5LCANCER020</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 65]
<b>C5LCANCER021</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 65]
<b>C5LDSPTY324</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES   MALE   ALL AGES]
<b>C5LDSPTY325</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES   MALE   ALL AGES]
<b>C5LDSPTY326</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES   MALE   ALL AGES]
<b>C5LDSPTY327</b>	RECENT TREND [ALL RACES   MALE   ALL AGES]
<b>C5LDSPTY328</b>	RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES   MALE   ALL AGES]
<b>C5LDSPTY329</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   MALE   ALL AGES]
<b>C5LDSPTY330</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   MALE   ALL AGES]
<b>C5LDSPTY331</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES   MALE   < 50]
<b>C5LDSPTY332</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES   MALE   < 50]
<b>C5LDSPTY333</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES   MALE   < 50]
<b>C5LDSPTY334</b>	RECENT TREND [ALL RACES   MALE   < 50]
<b>C5LDSPTY335</b>	RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES   MALE   < 50]
<b>C5LDSPTY336</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   MALE   < 50]
<b>C5LDSPTY337</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   MALE   < 50]
<b>C5LDSPTY338</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES   MALE   < 65]
<b>C5LDSPTY339</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES   MALE   < 65]

Name	Description
<b>C5LDSPTY340</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES   MALE   < 65]
<b>C5LDSPTY341</b>	RECENT TREND [ALL RACES   MALE   < 65]
<b>C5LDSPTY342</b>	RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES   MALE   < 65]
<b>C5LDSPTY343</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   MALE   < 65]
<b>C5LDSPTY344</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   MALE   < 65]
<b>C5LDSPTY345</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES   FEMALE   ALL AGES]
<b>C5LDSPTY346</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   ALL AGES]
<b>C5LDSPTY347</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   ALL AGES]
<b>C5LDSPTY348</b>	RECENT TREND [ALL RACES   FEMALE   ALL AGES]
<b>C5LDSPTY349</b>	RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES   FEMALE   ALL AGES]
<b>C5LDSPTY350</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   ALL AGES]
<b>C5LDSPTY351</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   ALL AGES]
<b>C5LDSPTY352</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES   FEMALE   < 50]
<b>C5LDSPTY353</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 50]
<b>C5LDSPTY354</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 50]
<b>C5LDSPTY355</b>	RECENT TREND [ALL RACES   FEMALE   < 50]
<b>C5LDSPTY356</b>	RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES   FEMALE   < 50]
<b>C5LDSPTY357</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 50]
<b>C5LDSPTY358</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 50]
<b>C5LDSPTY359</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES   FEMALE   < 65]
<b>C5LDSPTY360</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 65]
<b>C5LDSPTY361</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 65]
<b>C5LDSPTY362</b>	RECENT TREND [ALL RACES   FEMALE   < 65]
<b>C5LDSPTY363</b>	RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES   FEMALE   < 65]
<b>C5LDSPTY364</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 65]
<b>C5LDSPTY365</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 65]
<b>C5LDSPTY366</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE   BOTH SEXES   ALL AGES]
<b>C5LDSPTY367</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   ALL AGES]
<b>C5LDSPTY368</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   ALL AGES]
<b>C5LDSPTY369</b>	RECENT TREND [WHITE   BOTH SEXES   ALL AGES]
<b>C5LDSPTY370</b>	RECENT 5-YEAR INCIDENCE RATE TREND [WHITE   BOTH SEXES   ALL AGES]
<b>C5LDSPTY371</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   ALL AGES]
<b>C5LDSPTY372</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   ALL AGES]
<b>C5LDSPTY373</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE   BOTH SEXES   < 50]
<b>C5LDSPTY374</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 50]
<b>C5LDSPTY375</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 50]
<b>C5LDSPTY376</b>	RECENT TREND [WHITE   BOTH SEXES   < 50]
<b>C5LDSPTY377</b>	RECENT 5-YEAR INCIDENCE RATE TREND [WHITE   BOTH SEXES   < 50]
<b>C5LDSPTY378</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 50]
<b>C5LDSPTY379</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 50]

Name	Description
<b>C5LDSPTY380</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE   BOTH SEXES   < 65]
<b>C5LDSPTY381</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 65]
<b>C5LDSPTY382</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 65]
<b>C5LDSPTY383</b>	RECENT TREND [WHITE   BOTH SEXES   < 65]
<b>C5LDSPTY384</b>	RECENT 5-YEAR INCIDENCE RATE TREND [WHITE   BOTH SEXES   < 65]
<b>C5LDSPTY385</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 65]
<b>C5LDSPTY386</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 65]
<b>C5LDSPTY387</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE   MALE   ALL AGES]
<b>C5LDSPTY388</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE   MALE   ALL AGES]
<b>C5LDSPTY389</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE   MALE   ALL AGES]
<b>C5LDSPTY390</b>	RECENT TREND [WHITE   MALE   ALL AGES]
<b>C5LDSPTY391</b>	RECENT 5-YEAR INCIDENCE RATE TREND [WHITE   MALE   ALL AGES]
<b>C5LDSPTY392</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   MALE   ALL AGES]
<b>C5LDSPTY393</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   MALE   ALL AGES]
<b>C5LDSPTY394</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE   MALE   < 50]
<b>C5LDSPTY395</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE   MALE   < 50]
<b>C5LDSPTY396</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE   MALE   < 50]
<b>C5LDSPTY397</b>	RECENT TREND [WHITE   MALE   < 50]
<b>C5LDSPTY398</b>	RECENT 5-YEAR INCIDENCE RATE TREND [WHITE   MALE   < 50]
<b>C5LDSPTY399</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   MALE   < 50]
<b>C5LDSPTY400</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   MALE   < 50]
<b>C5LDSPTY401</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE   MALE   < 65]
<b>C5LDSPTY402</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE   MALE   < 65]
<b>C5LDSPTY403</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE   MALE   < 65]
<b>C5LDSPTY404</b>	RECENT TREND [WHITE   MALE   < 65]
<b>C5LDSPTY405</b>	RECENT 5-YEAR INCIDENCE RATE TREND [WHITE   MALE   < 65]
<b>C5LDSPTY406</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   MALE   < 65]
<b>C5LDSPTY407</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   MALE   < 65]
<b>C5LDSPTY408</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE   FEMALE   ALL AGES]
<b>C5LDSPTY409</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE   FEMALE   ALL AGES]
<b>C5LDSPTY410</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE   FEMALE   ALL AGES]
<b>C5LDSPTY411</b>	RECENT TREND [WHITE   FEMALE   ALL AGES]
<b>C5LDSPTY412</b>	RECENT 5-YEAR INCIDENCE RATE TREND [WHITE   FEMALE   ALL AGES]
<b>C5LDSPTY413</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   FEMALE   ALL AGES]
<b>C5LDSPTY414</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   FEMALE   ALL AGES]
<b>C5LDSPTY415</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE   FEMALE   < 50]
<b>C5LDSPTY416</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE   FEMALE   < 50]
<b>C5LDSPTY417</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE   FEMALE   < 50]
<b>C5LDSPTY418</b>	RECENT TREND [WHITE   FEMALE   < 50]
<b>C5LDSPTY419</b>	RECENT 5-YEAR INCIDENCE RATE TREND [WHITE   FEMALE   < 50]
<b>C5LDSPTY420</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   FEMALE   < 50]

Name	Description
<b>C5LDSPTY421</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   FEMALE   < 50]
<b>C5LDSPTY422</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE   FEMALE   < 65]
<b>C5LDSPTY423</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE   FEMALE   < 65]
<b>C5LDSPTY424</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE   FEMALE   < 65]
<b>C5LDSPTY425</b>	RECENT TREND [WHITE   FEMALE   < 65]
<b>C5LDSPTY426</b>	RECENT 5-YEAR INCIDENCE RATE TREND [WHITE   FEMALE   < 65]
<b>C5LDSPTY427</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   FEMALE   < 65]
<b>C5LDSPTY428</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   FEMALE   < 65]
<b>C5LDSPTY429</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK   BOTH SEXES   ALL AGES]
<b>C5LDSPTY430</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   ALL AGES]
<b>C5LDSPTY431</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   ALL AGES]
<b>C5LDSPTY432</b>	RECENT TREND [BLACK   BOTH SEXES   ALL AGES]
<b>C5LDSPTY433</b>	RECENT 5-YEAR INCIDENCE RATE TREND [BLACK   BOTH SEXES   ALL AGES]
<b>C5LDSPTY434</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   ALL AGES]
<b>C5LDSPTY435</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   ALL AGES]
<b>C5LDSPTY436</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK   BOTH SEXES   < 50]
<b>C5LDSPTY437</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 50]
<b>C5LDSPTY438</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 50]
<b>C5LDSPTY439</b>	RECENT TREND [BLACK   BOTH SEXES   < 50]
<b>C5LDSPTY440</b>	RECENT 5-YEAR INCIDENCE RATE TREND [BLACK   BOTH SEXES   < 50]
<b>C5LDSPTY441</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 50]
<b>C5LDSPTY442</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 50]
<b>C5LDSPTY443</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK   BOTH SEXES   < 65]
<b>C5LDSPTY444</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 65]
<b>C5LDSPTY445</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 65]
<b>C5LDSPTY446</b>	RECENT TREND [BLACK   BOTH SEXES   < 65]
<b>C5LDSPTY447</b>	RECENT 5-YEAR INCIDENCE RATE TREND [BLACK   BOTH SEXES   < 65]
<b>C5LDSPTY448</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 65]
<b>C5LDSPTY449</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 65]
<b>C5LDSPTY450</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK   MALE   ALL AGES]
<b>C5LDSPTY451</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK   MALE   ALL AGES]
<b>C5LDSPTY452</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK   MALE   ALL AGES]
<b>C5LDSPTY453</b>	RECENT TREND [BLACK   MALE   ALL AGES]
<b>C5LDSPTY454</b>	RECENT 5-YEAR INCIDENCE RATE TREND [BLACK   MALE   ALL AGES]
<b>C5LDSPTY455</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   MALE   ALL AGES]
<b>C5LDSPTY456</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   MALE   ALL AGES]
<b>C5LDSPTY457</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK   MALE   < 50]
<b>C5LDSPTY458</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK   MALE   < 50]
<b>C5LDSPTY459</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK   MALE   < 50]
<b>C5LDSPTY460</b>	RECENT TREND [BLACK   MALE   < 50]
<b>C5LDSPTY461</b>	RECENT 5-YEAR INCIDENCE RATE TREND [BLACK   MALE   < 50]

Name	Description
<b>C5LSPRTY462</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   MALE   < 50]
<b>C5LSPRTY463</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   MALE   < 50]
<b>C5LSPRTY464</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK   MALE   < 65]
<b>C5LSPRTY465</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK   MALE   < 65]
<b>C5LSPRTY466</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK   MALE   < 65]
<b>C5LSPRTY467</b>	RECENT TREND [BLACK   MALE   < 65]
<b>C5LSPRTY468</b>	RECENT 5-YEAR INCIDENCE RATE TREND [BLACK   MALE   < 65]
<b>C5LSPRTY469</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   MALE   < 65]
<b>C5LSPRTY470</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   MALE   < 65]
<b>C5LSPRTY471</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK   FEMALE   ALL AGES]
<b>C5LSPRTY472</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK   FEMALE   ALL AGES]
<b>C5LSPRTY473</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK   FEMALE   ALL AGES]
<b>C5LSPRTY474</b>	RECENT TREND [BLACK   FEMALE   ALL AGES]
<b>C5LSPRTY475</b>	RECENT 5-YEAR INCIDENCE RATE TREND [BLACK   FEMALE   ALL AGES]
<b>C5LSPRTY476</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   FEMALE   ALL AGES]
<b>C5LSPRTY477</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   FEMALE   ALL AGES]
<b>C5LSPRTY478</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK   FEMALE   < 50]
<b>C5LSPRTY479</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK   FEMALE   < 50]
<b>C5LSPRTY480</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK   FEMALE   < 50]
<b>C5LSPRTY481</b>	RECENT TREND [BLACK   FEMALE   < 50]
<b>C5LSPRTY482</b>	RECENT 5-YEAR INCIDENCE RATE TREND [BLACK   FEMALE   < 50]
<b>C5LSPRTY483</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   FEMALE   < 50]
<b>C5LSPRTY484</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   FEMALE   < 50]
<b>C5LSPRTY485</b>	AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK   FEMALE   < 65]
<b>C5LSPRTY486</b>	INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK   FEMALE   < 65]
<b>C5LSPRTY487</b>	INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK   FEMALE   < 65]
<b>C5LSPRTY488</b>	RECENT TREND [BLACK   FEMALE   < 65]
<b>C5LSPRTY489</b>	RECENT 5-YEAR INCIDENCE RATE TREND [BLACK   FEMALE   < 65]
<b>C5LSPRTY490</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   FEMALE   < 65]
<b>C5LSPRTY491</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   FEMALE   < 65]
<b>C5LMORTAL046</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LMORTAL047</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LMORTAL048</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LMORTAL049</b>	RECENT TREND [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LMORTAL050</b>	RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LMORTAL051</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LMORTAL052</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   ALL AGES]
<b>C5LMORTAL053</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES   BOTH SEXES   < 50]



Name	Description
<b>C5LMORTAL054</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 50]
<b>C5LMORTAL055</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 50]
<b>C5LMORTAL056</b>	RECENT TREND [ALL RACES   BOTH SEXES   < 50]
<b>C5LMORTAL057</b>	RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES   BOTH SEXES   < 50]
<b>C5LMORTAL058</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 50]
<b>C5LMORTAL059</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 50]
<b>C5LMORTAL060</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES   BOTH SEXES   < 65]
<b>C5LMORTAL061</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 65]
<b>C5LMORTAL062</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 65]
<b>C5LMORTAL063</b>	RECENT TREND [ALL RACES   BOTH SEXES   < 65]
<b>C5LMORTAL064</b>	RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES   BOTH SEXES   < 65]
<b>C5LMORTAL065</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 65]
<b>C5LMORTAL066</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   BOTH SEXES   < 65]
<b>C5LMORTAL067</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES   MALE   ALL AGES]
<b>C5LMORTAL068</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES   MALE   ALL AGES]
<b>C5LMORTAL069</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES   MALE   ALL AGES]
<b>C5LMORTAL070</b>	RECENT TREND [ALL RACES   MALE   ALL AGES]
<b>C5LMORTAL071</b>	RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES   MALE   ALL AGES]
<b>C5LMORTAL072</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   MALE   ALL AGES]
<b>C5LMORTAL073</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   MALE   ALL AGES]
<b>C5LMORTAL074</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES   MALE   < 50]
<b>C5LMORTAL075</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES   MALE   < 50]
<b>C5LMORTAL076</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES   MALE   < 50]
<b>C5LMORTAL077</b>	RECENT TREND [ALL RACES   MALE   < 50]
<b>C5LMORTAL078</b>	RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES   MALE   < 50]
<b>C5LMORTAL079</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   MALE   < 50]
<b>C5LMORTAL080</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   MALE   < 50]
<b>C5LMORTAL081</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES   MALE   < 65]
<b>C5LMORTAL082</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES   MALE   < 65]
<b>C5LMORTAL083</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES   MALE   < 65]
<b>C5LMORTAL084</b>	RECENT TREND [ALL RACES   MALE   < 65]
<b>C5LMORTAL085</b>	RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES   MALE   < 65]
<b>C5LMORTAL086</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   MALE   < 65]
<b>C5LMORTAL087</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   MALE   < 65]
<b>C5LMORTAL088</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES   FEMALE   ALL AGES]
<b>C5LMORTAL089</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   ALL AGES]
<b>C5LMORTAL090</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   ALL AGES]
<b>C5LMORTAL091</b>	RECENT TREND [ALL RACES   FEMALE   ALL AGES]
<b>C5LMORTAL092</b>	RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES   FEMALE   ALL AGES]
<b>C5LMORTAL093</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   ALL AGES]

Name	Description
<b>C5LMORTAL094</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   ALL AGES]
<b>C5LMORTAL095</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES   FEMALE   < 50]
<b>C5LMORTAL096</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 50]
<b>C5LMORTAL097</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 50]
<b>C5LMORTAL098</b>	RECENT TREND [ALL RACES   FEMALE   < 50]
<b>C5LMORTAL099</b>	RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES   FEMALE   < 50]
<b>C5LMORTAL100</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 50]
<b>C5LMORTAL101</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 50]
<b>C5LMORTAL102</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES   FEMALE   < 65]
<b>C5LMORTAL103</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 65]
<b>C5LMORTAL104</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 65]
<b>C5LMORTAL105</b>	RECENT TREND [ALL RACES   FEMALE   < 65]
<b>C5LMORTAL106</b>	RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES   FEMALE   < 65]
<b>C5LMORTAL107</b>	TREND LOWER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 65]
<b>C5LMORTAL108</b>	TREND UPPER 95% CONF. INTERVAL [ALL RACES   FEMALE   < 65]
<b>C5LMORTAL109</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE   BOTH SEXES   ALL AGES]
<b>C5LMORTAL110</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   ALL AGES]
<b>C5LMORTAL111</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   ALL AGES]
<b>C5LMORTAL112</b>	RECENT TREND [WHITE   BOTH SEXES   ALL AGES]
<b>C5LMORTAL113</b>	RECENT 5-YEAR MORTALITY RATE TREND [WHITE   BOTH SEXES   ALL AGES]
<b>C5LMORTAL114</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   ALL AGES]
<b>C5LMORTAL115</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   ALL AGES]
<b>C5LMORTAL116</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE   BOTH SEXES   < 50]
<b>C5LMORTAL117</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 50]
<b>C5LMORTAL118</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 50]
<b>C5LMORTAL119</b>	RECENT TREND [WHITE   BOTH SEXES   < 50]
<b>C5LMORTAL120</b>	RECENT 5-YEAR MORTALITY RATE TREND [WHITE   BOTH SEXES   < 50]
<b>C5LMORTAL121</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 50]
<b>C5LMORTAL122</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 50]
<b>C5LMORTAL123</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE   BOTH SEXES   < 65]
<b>C5LMORTAL124</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 65]
<b>C5LMORTAL125</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 65]
<b>C5LMORTAL126</b>	RECENT TREND [WHITE   BOTH SEXES   < 65]
<b>C5LMORTAL127</b>	RECENT 5-YEAR MORTALITY RATE TREND [WHITE   BOTH SEXES   < 65]
<b>C5LMORTAL128</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 65]
<b>C5LMORTAL129</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   BOTH SEXES   < 65]
<b>C5LMORTAL130</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE   MALE   ALL AGES]
<b>C5LMORTAL131</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE   MALE   ALL AGES]
<b>C5LMORTAL132</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE   MALE   ALL AGES]
<b>C5LMORTAL133</b>	RECENT TREND [WHITE   MALE   ALL AGES]
<b>C5LMORTAL134</b>	RECENT 5-YEAR MORTALITY RATE TREND [WHITE   MALE   ALL AGES]

Name	Description
<b>C5LMORTAL135</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   MALE   ALL AGES]
<b>C5LMORTAL136</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   MALE   ALL AGES]
<b>C5LMORTAL137</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE   MALE   < 50]
<b>C5LMORTAL138</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE   MALE   < 50]
<b>C5LMORTAL139</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE   MALE   < 50]
<b>C5LMORTAL140</b>	RECENT TREND [WHITE   MALE   < 50]
<b>C5LMORTAL141</b>	RECENT 5-YEAR MORTALITY RATE TREND [WHITE   MALE   < 50]
<b>C5LMORTAL142</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   MALE   < 50]
<b>C5LMORTAL143</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   MALE   < 50]
<b>C5LMORTAL144</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE   MALE   < 65]
<b>C5LMORTAL145</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE   MALE   < 65]
<b>C5LMORTAL146</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE   MALE   < 65]
<b>C5LMORTAL147</b>	RECENT TREND [WHITE   MALE   < 65]
<b>C5LMORTAL148</b>	RECENT 5-YEAR MORTALITY RATE TREND [WHITE   MALE   < 65]
<b>C5LMORTAL149</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   MALE   < 65]
<b>C5LMORTAL150</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   MALE   < 65]
<b>C5LMORTAL151</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE   FEMALE   ALL AGES]
<b>C5LMORTAL152</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE   FEMALE   ALL AGES]
<b>C5LMORTAL153</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE   FEMALE   ALL AGES]
<b>C5LMORTAL154</b>	RECENT TREND [WHITE   FEMALE   ALL AGES]
<b>C5LMORTAL155</b>	RECENT 5-YEAR MORTALITY RATE TREND [WHITE   FEMALE   ALL AGES]
<b>C5LMORTAL156</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   FEMALE   ALL AGES]
<b>C5LMORTAL157</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   FEMALE   ALL AGES]
<b>C5LMORTAL158</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE   FEMALE   < 50]
<b>C5LMORTAL159</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE   FEMALE   < 50]
<b>C5LMORTAL160</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE   FEMALE   < 50]
<b>C5LMORTAL161</b>	RECENT TREND [WHITE   FEMALE   < 50]
<b>C5LMORTAL162</b>	RECENT 5-YEAR MORTALITY RATE TREND [WHITE   FEMALE   < 50]
<b>C5LMORTAL163</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   FEMALE   < 50]
<b>C5LMORTAL164</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   FEMALE   < 50]
<b>C5LMORTAL165</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE   FEMALE   < 65]
<b>C5LMORTAL166</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE   FEMALE   < 65]
<b>C5LMORTAL167</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE   FEMALE   < 65]
<b>C5LMORTAL168</b>	RECENT TREND [WHITE   FEMALE   < 65]
<b>C5LMORTAL169</b>	RECENT 5-YEAR MORTALITY RATE TREND [WHITE   FEMALE   < 65]
<b>C5LMORTAL170</b>	TREND LOWER 95% CONF. INTERVAL [WHITE   FEMALE   < 65]
<b>C5LMORTAL171</b>	TREND UPPER 95% CONF. INTERVAL [WHITE   FEMALE   < 65]
<b>C5LMORTAL172</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK   BOTH SEXES   ALL AGES]
<b>C5LMORTAL173</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   ALL AGES]
<b>C5LMORTAL174</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   ALL AGES]
<b>C5LMORTAL175</b>	RECENT TREND [BLACK   BOTH SEXES   ALL AGES]

Name	Description
<b>C5LMORTAL176</b>	RECENT 5-YEAR MORTALITY RATE TREND [BLACK   BOTH SEXES   ALL AGES]
<b>C5LMORTAL177</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   ALL AGES]
<b>C5LMORTAL178</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   ALL AGES]
<b>C5LMORTAL179</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK   BOTH SEXES   < 50]
<b>C5LMORTAL180</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 50]
<b>C5LMORTAL181</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 50]
<b>C5LMORTAL182</b>	RECENT TREND [BLACK   BOTH SEXES   < 50]
<b>C5LMORTAL183</b>	RECENT 5-YEAR MORTALITY RATE TREND [BLACK   BOTH SEXES   < 50]
<b>C5LMORTAL184</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 50]
<b>C5LMORTAL185</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 50]
<b>C5LMORTAL186</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK   BOTH SEXES   < 65]
<b>C5LMORTAL187</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 65]
<b>C5LMORTAL188</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 65]
<b>C5LMORTAL189</b>	RECENT TREND [BLACK   BOTH SEXES   < 65]
<b>C5LMORTAL190</b>	RECENT 5-YEAR MORTALITY RATE TREND [BLACK   BOTH SEXES   < 65]
<b>C5LMORTAL191</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 65]
<b>C5LMORTAL192</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   BOTH SEXES   < 65]
<b>C5LMORTAL193</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK   MALE   ALL AGES]
<b>C5LMORTAL194</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK   MALE   ALL AGES]
<b>C5LMORTAL195</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK   MALE   ALL AGES]
<b>C5LMORTAL196</b>	RECENT TREND [BLACK   MALE   ALL AGES]
<b>C5LMORTAL197</b>	RECENT 5-YEAR MORTALITY RATE TREND [BLACK   MALE   ALL AGES]
<b>C5LMORTAL198</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   MALE   ALL AGES]
<b>C5LMORTAL199</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   MALE   ALL AGES]
<b>C5LMORTAL200</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK   MALE   < 50]
<b>C5LMORTAL201</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK   MALE   < 50]
<b>C5LMORTAL202</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK   MALE   < 50]
<b>C5LMORTAL203</b>	RECENT TREND [BLACK   MALE   < 50]
<b>C5LMORTAL204</b>	RECENT 5-YEAR MORTALITY RATE TREND [BLACK   MALE   < 50]
<b>C5LMORTAL205</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   MALE   < 50]
<b>C5LMORTAL206</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   MALE   < 50]
<b>C5LMORTAL207</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK   MALE   < 65]
<b>C5LMORTAL208</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK   MALE   < 65]
<b>C5LMORTAL209</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK   MALE   < 65]
<b>C5LMORTAL210</b>	RECENT TREND [BLACK   MALE   < 65]
<b>C5LMORTAL211</b>	RECENT 5-YEAR MORTALITY RATE TREND [BLACK   MALE   < 65]
<b>C5LMORTAL212</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   MALE   < 65]
<b>C5LMORTAL213</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   MALE   < 65]
<b>C5LMORTAL214</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK   FEMALE   ALL AGES]
<b>C5LMORTAL215</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK   FEMALE   ALL AGES]
<b>C5LMORTAL216</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK   FEMALE   ALL AGES]

Name	Description
<b>C5LMORTAL217</b>	RECENT TREND [BLACK   FEMALE   ALL AGES]
<b>C5LMORTAL218</b>	RECENT 5-YEAR MORTALITY RATE TREND [BLACK   FEMALE   ALL AGES]
<b>C5LMORTAL219</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   FEMALE   ALL AGES]
<b>C5LMORTAL220</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   FEMALE   ALL AGES]
<b>C5LMORTAL221</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK   FEMALE   < 50]
<b>C5LMORTAL222</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK   FEMALE   < 50]
<b>C5LMORTAL223</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK   FEMALE   < 50]
<b>C5LMORTAL224</b>	RECENT TREND [BLACK   FEMALE   < 50]
<b>C5LMORTAL225</b>	RECENT 5-YEAR MORTALITY RATE TREND [BLACK   FEMALE   < 50]
<b>C5LMORTAL226</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   FEMALE   < 50]
<b>C5LMORTAL227</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   FEMALE   < 50]
<b>C5LMORTAL228</b>	AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK   FEMALE   < 65]
<b>C5LMORTAL229</b>	MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK   FEMALE   < 65]
<b>C5LMORTAL230</b>	MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK   FEMALE   < 65]
<b>C5LMORTAL231</b>	RECENT TREND [BLACK   FEMALE   < 65]
<b>C5LMORTAL232</b>	RECENT 5-YEAR MORTALITY RATE TREND [BLACK   FEMALE   < 65]
<b>C5LMORTAL233</b>	TREND LOWER 95% CONF. INTERVAL [BLACK   FEMALE   < 65]
<b>C5LMORTAL234</b>	TREND UPPER 95% CONF. INTERVAL [BLACK   FEMALE   < 65]

## State Safety Net Generosity Index (SSGI)

For more information about this data source, see the [Source Description](#).

Name	Description
<b>S3SPUBBEN006</b>	ADMINISTERED VIA MEDICAID OR SEPARATE CHIP PROGRAM
<b>SwLCOVRG186</b>	NUMBER OF INDIVIDUAL FOOD STAMP/SNAP RECIPIENTS PER STATE
<b>SwLCOVRG187</b>	3-YEAR AVERAGE OF THE NUMBER OF INDIVIDUAL FOOD STAMP/SNAP RECIPIENTS PER STATE
<b>SwLCOVRG188</b>	NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS/SNAP
<b>SwLCOVRG189</b>	3-YEAR AVERAGE OF THE NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS/SNAP
<b>SwLCOVRG190</b>	ENROLLMENT WAIT LENGTH (YEARS)
<b>SwLCOVRG191</b>	2- OR 3-YEAR AVERAGE OF ENROLLMENT WAIT LENGTH (YEARS)
<b>SwLPOLICY001</b>	AVERAGE GENEROSITY COMBINING ALL WELFARE RULES
<b>SwLPOLICY002</b>	3-YEAR AVERAGE GENEROSITY COMBINING ALL WELFARE RULES
<b>SwLPOLICY003</b>	AVERAGE APPLICATION GENEROSITY
<b>SwLPOLICY004</b>	3-YEAR AVERAGE APPLICATION GENEROSITY
<b>SwLPOLICY005</b>	AVERAGE ELIGIBILITY GENEROSITY
<b>SwLPOLICY006</b>	3-YEAR AVERAGE ELIGIBILITY GENEROSITY
<b>SwLPOLICY007</b>	AVERAGE BENEFIT GENEROSITY
<b>SwLPOLICY008</b>	3-YEAR AVERAGE BENEFIT GENEROSITY
<b>SwLPOLICY009</b>	NUMBER OF BEHAVIORAL CONDITIONS THAT STATES REQUIRE
<b>SwLPOLICY010</b>	3-YEAR AVERAGE OF THE NUMBER OF BEHAVIORAL CONDITIONS THAT STATES REQUIRE
<b>SwLPOLICY011</b>	AVERAGE WORK REQUIREMENT GENEROSITY
<b>SwLPOLICY012</b>	3-YEAR AVERAGE WORK REQUIREMENT GENEROSITY
<b>SwLPOLICY013</b>	AVERAGE BENEFIT LIMIT GENEROSITY
<b>SwLPOLICY014</b>	3-YEAR AVERAGE BENEFIT LIMIT GENEROSITY
<b>SwLPOLICY015</b>	AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 2-PERSON FAMILY
<b>SwLPOLICY016</b>	3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 2-PERSON FAMILY
<b>SwLPOLICY017</b>	AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 3-PERSON FAMILY
<b>SwLPOLICY018</b>	3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 3-PERSON FAMILY
<b>SwLPOLICY019</b>	AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 4-PERSON FAMILY
<b>SwLPOLICY020</b>	3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 4-PERSON FAMILY
<b>SwLPOLICY021</b>	COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 2-PERSON FAMILY
<b>SwLPOLICY022</b>	3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 2-PERSON FAM
<b>SwLPOLICY023</b>	COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 3-PERSON FAMILY
<b>SwLPOLICY024</b>	3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 3-PERSON FAM

Name	Description
SwLPOLICY025	COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 4-PERSON FAMILY
SwLPOLICY026	3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 4-PERSON FAM
SwLPOLICY027	OVERALL SNAP GENEROSITY
SwLPOLICY028	3-YEAR AVERAGE OF THE OVERALL SNAP GENEROSITY
SwLPOLICY029	OVERALL ELIGIBILITY GENEROSITY
SwLPOLICY030	3-YEAR AVERAGE OF THE OVERALL ELIGIBILITY GENEROSITY
SwLPOLICY031	ADULT CITIZENSHIP ELIGIBILITY
SwLPOLICY032	3-YEAR AVERAGE OF ADULT CITIZENSHIP ELIGIBILITY
SwLPOLICY033	CHILD CITIZENSHIP TEST
SwLPOLICY034	3-YEAR AVERAGE OF THE CHILD CITIZENSHIP TEST
SwLPOLICY035	ELDERLY CITIZENSHIP TEST
SwLPOLICY036	3-YEAR AVERAGE OF THE ELDERLY CITIZENSHIP TEST
SwLPOLICY037	FS/SNAP MAXIMUM BENEFIT FOR A 1-PERSON FAMILY
SwLPOLICY038	3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 1-PERSON FAMILY
SwLPOLICY039	FS/SNAP MAXIMUM BENEFIT FOR A 2-PERSON FAMILY
SwLPOLICY040	3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 2-PERSON FAMILY
SwLPOLICY041	FS/SNAP MAXIMUM BENEFIT FOR A 3-PERSON FAMILY
SwLPOLICY042	3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 3-PERSON FAMILY
SwLPOLICY043	FS/SNAP MAXIMUM BENEFIT FOR A 4-PERSON FAMILY
SwLPOLICY044	3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 4-PERSON FAMILY
SwLPOLICY045	MEDICAID GENEROSITY, OVERALL
SwLPOLICY046	2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, OVERALL
SwLPOLICY047	MEDICAID GENEROSITY, ELIGIBILITY
SwLPOLICY048	2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, ELIGIBILITY
SwLPOLICY049	MEDICAID GENEROSITY, ADMINISTRATIVE BURDEN REDUCTION INDEX
SwLPOLICY050	2- OR 3-YEAR AVG OF MEDICAID GENEROSITY, ADMINISTRATIVE BURDEN REDUCTION INDEX
SwLPOLICY051	MEDICAID GENEROSITY, IMMIGRANT ELIGIBILITY INDEX
SwLPOLICY052	2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, IMMIGRANT ELIGIBILITY INDEX
SwLPOLICY053	MEDICAID GENEROSITY, FFS BENEFIT GENEROSITY INDEX
SwLPOLICY054	2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, FFS BENEFIT GENEROSITY INDEX
SwLPOLICY055	INCOME ELIGIBILITY FOR CHILDREN LESS THAN 1 YEAR OLD
SwLPOLICY056	2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN LESS THAN 1 YEAR OLD
SwLPOLICY057	INCOME ELIGIBILITY FOR CHILDREN 1 TO 5 YEARS OLD
SwLPOLICY058	2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN 1 TO 5 YEARS OLD
SwLPOLICY059	INCOME ELIGIBILITY FOR CHILDREN 6 TO 8 YEARS OLD
SwLPOLICY060	2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN 6 TO 8 YEARS OLD
SwLPOLICY061	INCOME ELIGIBILITY FOR STATE SEPARATE PROGRAM
SwLPOLICY062	2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR STATE SEPARATE PROGRAM

Name	Description
SwLPOLICY063	INCOME ELIGIBILITY FOR PREGNANT WOMEN
SwLPOLICY064	2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR PREGNANT WOMEN
SwLPOLICY065	INCOME ELIGIBILITY FOR PARENTS
SwLPOLICY066	2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR PARENTS
SwLPOLICY067	INCOME ELIGIBILITY FOR NO DEPENDENT ADULTS
SwLPOLICY068	2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR NO DEPENDENT ADULTS
SwLPOLICY069	STATE ELIMINATED REQUIREMENT OF A FACE-TO-FACE INTERVIEW FOR ENROLLMENT
SwLPOLICY070	LAST 2-3 YEARS: STATE ELIMINATED ASSET/RESOURCE TEST FOR MEDICAID ELIG. OR CHIP
SwLPOLICY071	STATE ELIMINATED ASSET/RESOURCE TEST FOR MEDICAID ELIG. OR CHIP ELIG. FOR KIDS
SwLPOLICY072	LAST 2-3 YEARS: CHG IN STATE ELIM ASST/RSRC TEST FOR MEDICAID/CHIP ELIG FOR KIDS
SwLPOLICY073	CONTINUOUS ELIGIBILITY - CHILDREN'S MEDICAID
SwLPOLICY074	LAST 2-3 YEARS: CHANGE IN CONTINUOUS ELIGIBILITY - CHILDREN'S MEDICAID
SwLPOLICY075	CONTINUOUS ELIGIBILITY - CHILDREN'S CHIP
SwLPOLICY076	LAST 2-3 YEARS: CHANGE IN CONTINUOUS ELIGIBILITY - CHILDREN'S CHIP
SwLPOLICY077	PRESUMPTIVE ELIGIBILITY - CHILDREN'S MEDICAID
SwLPOLICY078	LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDREN'S MEDICAID
SwLPOLICY079	PRESUMPTIVE ELIGIBILITY - CHILDREN'S CHIP
SwLPOLICY080	LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDREN'S CHIP
SwLPOLICY081	PRESUMPTIVE ELIGIBILITY - PREGNANT WOMEN
SwLPOLICY082	LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - PREGNANT WOMEN
SwLPOLICY083	PRESUMPTIVE ELIGIBILITY - PARENTS
SwLPOLICY084	LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - PARENTS
SwLPOLICY085	PRESUMPTIVE ELIGIBILITY - CHILDLESS ADULTS
SwLPOLICY086	LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDLESS ADULTS
SwLPOLICY087	MEDICAID FOR LPR CHILDREN DURING FIVE-YEAR BAN
SwLPOLICY088	LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPR CHILDREN DURING FIVE-YEAR BAN
SwLPOLICY089	PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIGRANT CHILDREN
SwLPOLICY090	LAST 2-3 YEARS: CHANGE IN PUBLIC HEALTH INSURANCE FOR UNAUTH IMMIGRANT CHILDREN
SwLPOLICY091	PUBLIC HEALTH INSURANCE FOR LPR ADULTS DURING FIVE-YEAR BAN
SwLPOLICY092	LAST 2-3 YEARS: CHANGE IN PUB HEALTH INSURANCE FOR LPR ADULTS DURING FIVE-YR BAN
SwLPOLICY093	PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIGRANT ADULTS
SwLPOLICY094	LAST 2-3 YEARS: CHANGE IN PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIG ADULTS
SwLPOLICY095	MEDICAID FOR LPR PREGNANT WOMEN DURING FIVE-YEAR BAN
SwLPOLICY096	LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPR PREGNANT WOMEN DURING FIVE-YEAR BAN
SwLPOLICY097	MEDICAID FOR UNAUTHORIZED IMMIGRANT PREGNANT WOMEN



Name	Description
<b>SwLPOLICY098</b>	LAST 2-3 YEARS: CHANGE IN MEDICAID FOR UNAUTHORIZED IMMIGRANT PREGNANT WOMEN
<b>SwLPOLICY099</b>	MEDICAID FOR LPRS AFTER FIVE-YEAR BAN
<b>SwLPOLICY100</b>	LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPRS AFTER FIVE-YEAR BAN

## Missing Data Codes

This dataset has four different codes that indicate the source of missing data.

- -9993 Cannot be calculated
- -9992 Missing in the source data
- -9991 Respondent was not interviewed in that wave
- -9990 Respondent lacks the geocode necessary for merging the source data
- -9987 No facilities were within 50 miles driving distance of the respondent